

14

COMMUTATORI AVVIAMENTO A CHIAVE

KEY IGNITION SWITCHES



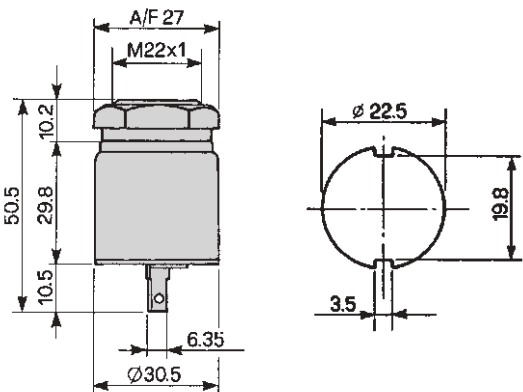
- **Commutatori avviamento a chiave**
contatti frontali
- **Key ignition switches**
break contact mechanism



OPTIONAL
14.191.300



OPTIONAL
14.109.500

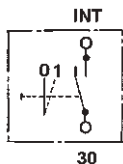


14.191.000

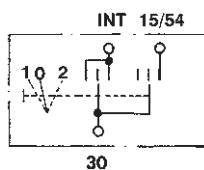
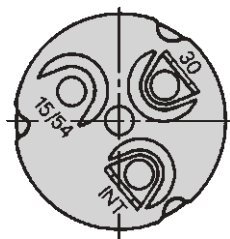
Chiave estraibile solo nella posizione 0
Key removable only in position 0

14.0197.0000

Versione con ghiera
Version with metal ring



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNec. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	30 - INT	5 A	∞	avviamento - start



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEC. TIME	FUNZIONE FUNCTION
1	30 - INT	5 A	∞	marcia - gear
0	-	-	-	-
2	30 - INT 30-15/54	5 A 5 A	∞ ∞	marcia/servizi - gear/auxiliary functions

- **Commutatori avviamento a chiave**
contatti frontali
- **Key ignition switches**
break contact mechanism



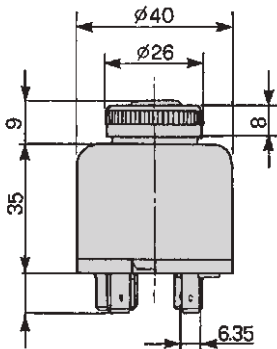
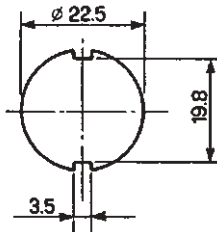
OPTIONAL
14.126.200



OPTIONAL
14.109.500

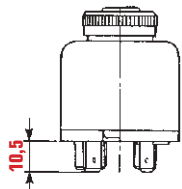
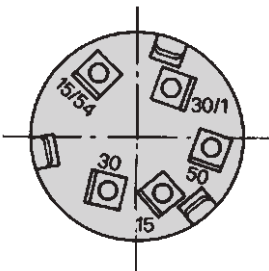


OPTIONAL
14.109.001

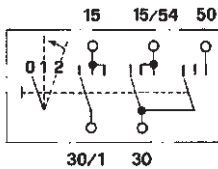


14.109.000

Chiave estraibile solo nella posizione 0
Key removable only in position 0



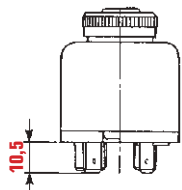
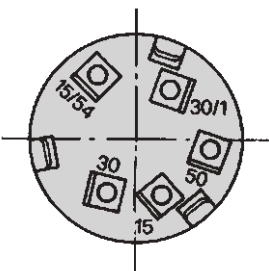
OPTIONAL
30.16.04275



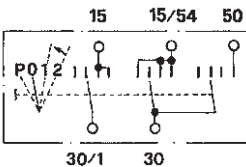
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	30/1 - 15 30 - 15/54	20A 20A	∞	marcia - gear
2	30/1 - 15 30 - 15/54 30 - 50	20A 20A 20A	∞ 1 min.	marcia/avviamento - gear/start

14.110.000

Chiave estraibile solo nella posizione P - 0
Key removable only in position P - 0



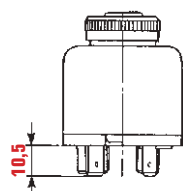
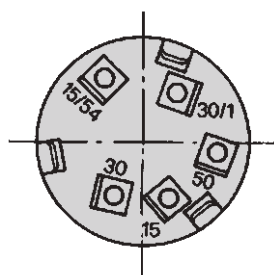
OPTIONAL
30.16.04275



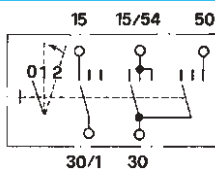
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 15/54	20A	∞	luci di posizione - parking lights
0	-	-	-	-
1	30/1 - 15 30 - 15/54	20A 20A	∞	marcia - gear
2	30/1 - 15 30 - 15/54 30 - 50	20A 20A 50A	∞ 1 min.	marcia/avviamento - gear/start

14.111.000

Chiave estraibile solo nella posizione 0
Key removable only in position 0



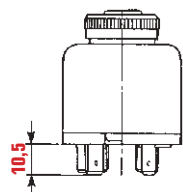
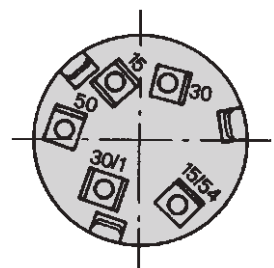
OPTIONAL
30.16.04275



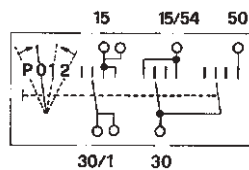
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
0	30/1 - 15	20A	∞	arresto motore - engine stop
1	30 - 15/54	20A	∞	marcia - gear
2	30 - 15/54 30 - 50	20A 50A	1 min.	marcia/avviamento - gear/start

14.112.000

Chiave estraibile solo nella posizione 0 - 1
Key removable only in position 0 - 1



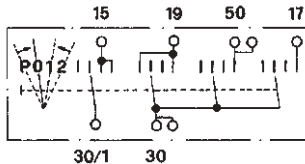
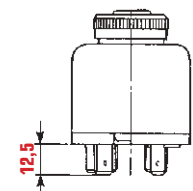
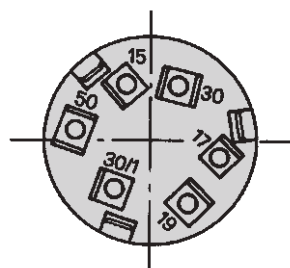
OPTIONAL
30.16.04275



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 15/54	25A	1 min.	preriscaldamento - preheating
0	-	-	-	-
1	30/1 - 15	30A	∞	marcia - gear
2	30/1 - 15 30 - 15/54 30 - 50	30A 20A 50A	∞ 1 min. 1 min.	marcia/preriscaldamento/avviamento gear/preheating/start

14.115.000

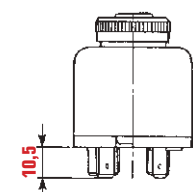
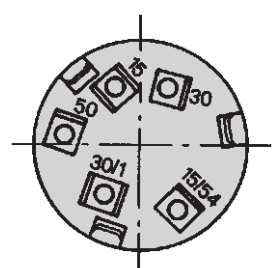
Chiave estraibile solo nella posizione 0 - 1
Key removable only in position 0 - 1



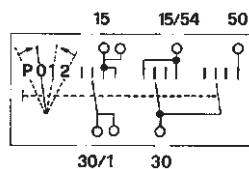
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 19	35A	1 min.	preriscaldamento - preheating
0	-	-	-	-
1	30/1 - 15	20A	∞	marcia - gear
2	30 - 17 30 - 19 30 - 50	35A 35A 50A	1 min. 1 min. 1 min.	preriscaldamento/avviamento - preheating/start

14.120.000

Chiave estraibile solo nella posizione 0
Key removable only in position 0



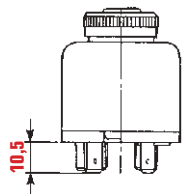
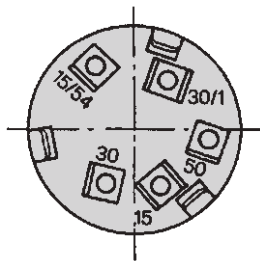
OPTIONAL
30.16.04275



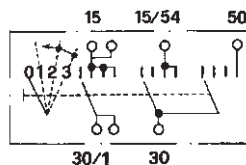
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 15/54	25A	1 min.	preriscaldamento - preheating
0	-	-	-	-
1	30/1 - 15	30A	∞	marcia - gear
2	30/1 - 15 30 - 15/54 30 - 50	30A 25A 50A	∞ ∞ 1 min.	marcia/preriscaldamento/avviamento gear/preheating/start

14.130.000

Chiave estraibile solo nella posizione O
Key removable only in position O



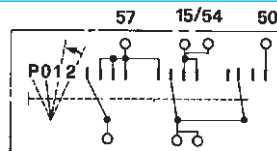
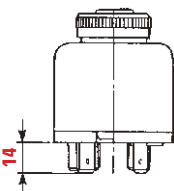
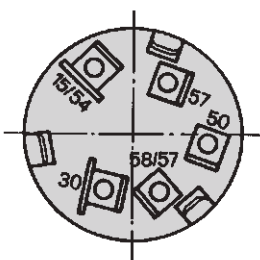
OPTIONAL
30.16.04275



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	30/1 - 15	20A	∞	marcia - gear
2	30/1 - 15 30 - 15/54	20A 25A	1 min.	marcia/pre riscaldamento - gear/preheating
3	30/1 - 15 30 - 15/54 30 - 50	20A 25A 50A	1 min. 1 min.	marcia/pre riscaldamento/avviamento gear/preheating/start

14.159.000

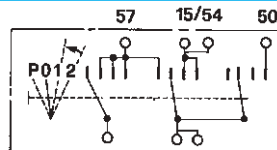
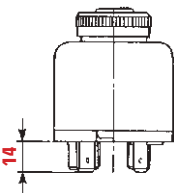
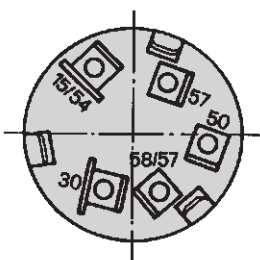
Chiave estraibile solo nella posizione P-O
Key removable only in position P-O



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 57	20A	∞	luci di posizione - parking lights
O	57 - 58/57	20A	∞	luci fari - lights
1	57 - 58/57 30 - 15/54	20 A 30 A	∞ ∞	luci fari/marcia - lights/gear
2	57 - 58/57 30 - 15/54 30 - 50	20 A 30 A 50 A	∞ ∞ 1 min.	luci fari/marcia/avviamento lights/gear/start

14.0454.0000

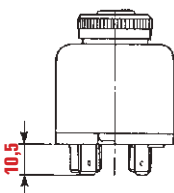
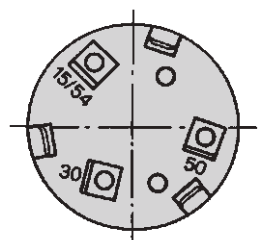
Chiave estraibile solo nella posizione P
Key removable only in position P



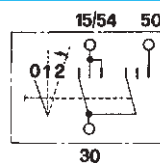
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 57	20A	∞	luci di posizione - parking lights
O	57 - 58/57	20A	∞	luci fari - lights
1	57 - 58/57 30 - 15/54	20 A 30 A	∞ ∞	luci fari/marcia - lights/gear
2	57 - 58/57 30 - 15/54 30 - 50	20 A 30 A 50 A	∞ ∞ 1 min.	luci fari/marcia/avviamento lights/gear/start

14.160.000

Chiave estraibile solo nella posizione O
Key removable only in position O



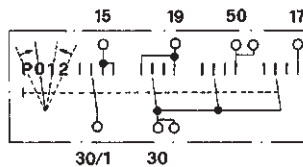
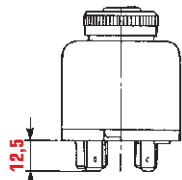
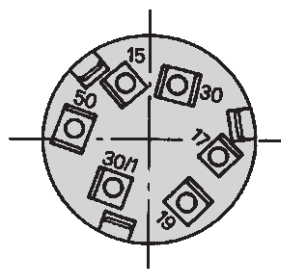
OPTIONAL
30.16.04275



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	30 - 15/54	20A	∞	marcia - gear
2	30 - 15/54 30 - 50	20 A 50 A	1 min.	marcia/avviamento - gear/start

14.176.000

Chiave estraibile solo nella posizione O
Key removable only in position O

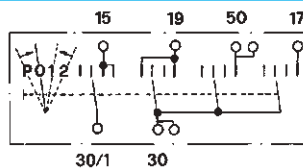
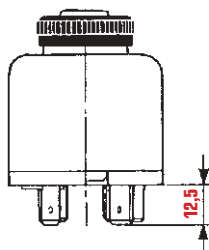
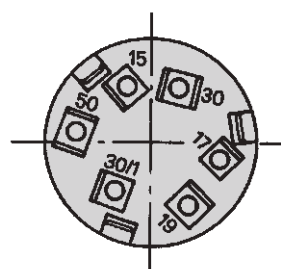


POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 19	35A	1 min.	preriscaldamento - preheating
O	-	-	-	-
1	30/1 - 15	20A	∞	marcia - gear
2	30 - 17 30 - 19 30 - 50	35 A 35 A 50 A	1 min. 1 min. 1 min.	preriscaldamento/avviamento - preheating/start

14.180.100

Chiave estraibile solo nella posizione O-1
Key removable only in position O-1

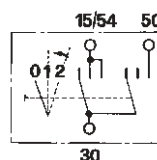
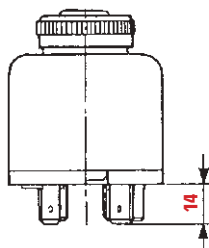
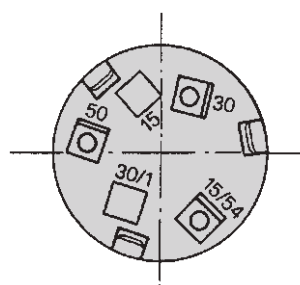
Chiave non fornita
Key not supplied



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P				preriscaldamento - preheating
O	-	-	-	-
1	30/1 - 15	20A	∞	marcia - gear
2	30 - 17 30 - 19 30 - 50	35A 35A 50A	1 min. 1 min. 1 min.	preriscaldamento/avviamento - preheating/start

14.184.000

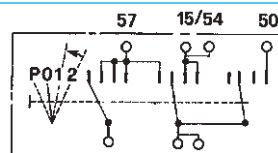
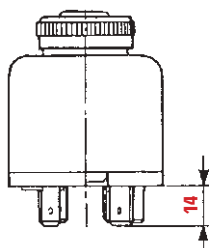
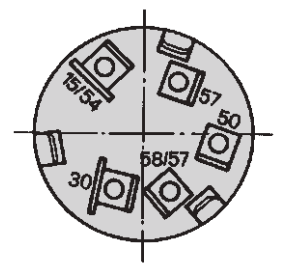
Chiave estraibile solo nella posizione O
Key removable only in position O



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
O	-	-	-	-
1	30 - 15/54	20A	∞	marcia - gear
2	30 - 15/54 30 - 50	20A 50A	1 min.	marcia/avviamento - gear/start

14.186.000

Chiave estraibile solo nella posizione P-O
Key removable only in position P-O



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 57	20A	∞	luci di posizione - parking lights
O	57 - 58/57	20A	∞	luci fari - lights
1	57 - 58/57 30 - 15/54	20 A 30 A	∞ ∞	luci fari/marcia - lights/gear
2	57 - 58/57 30 - 15/54 30 - 50	20 A 30 A 50 A	∞ ∞ 1 min.	luci fari/marcia/avviamento lights/gear/start

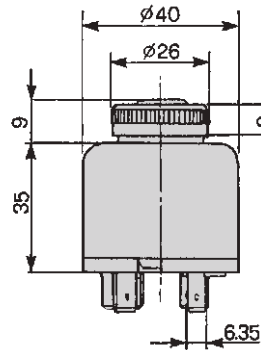
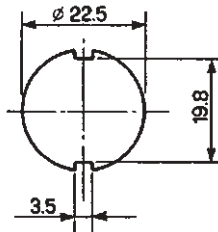
- **Commutatori avviamento a chiave**
contatti frontali
- **Key ignition switches**
break contact mechanism



OPTIONAL
14.109.500

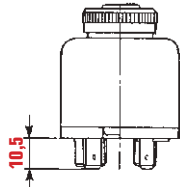
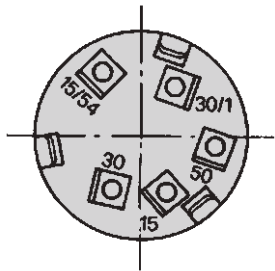


OPTIONAL
14.109.001

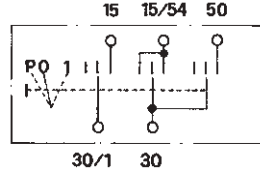


14.114.000

Serratura di sicurezza yale chiave estraibile solo nella posizione P - O
Yale safety lock key removable only in position P - O



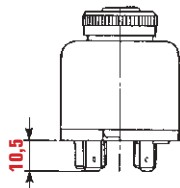
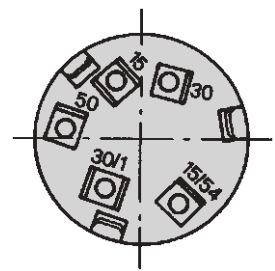
OPTIONAL
30.16.04275



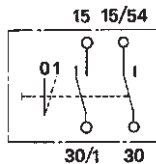
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 15/54	20A	∞	luci di posizione - parking lights
O	-	-	-	-
1	30/1 - 15 30 - 15/54 30 - 50	20A 20A 50A	∞ 1 min.	marcia - gear

14.122.000

Serratura di sicurezza yale chiave estraibile solo nella posizione O
Yale safety lock key removable only in position O



OPTIONAL
30.16.04275



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
O	-	-	-	-
1	30 - 15/54 30/1 - 15	20A 20A	∞	servizi - auxiliary functions

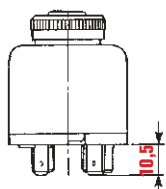
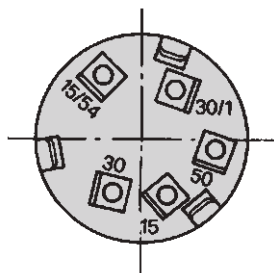
14.0380.0000

50 KEY COD

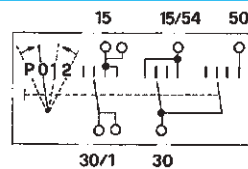
Serratura di sicurezza yale chiave estraibile solo nella posizione O
Yale safety lock key removable only in position O

14.123.000

Serratura di sicurezza yale chiave estraibile solo nella posizione O - P
Yale safety lock key removable only in position O - P



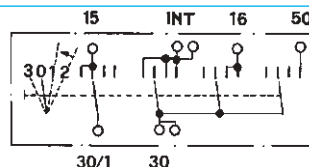
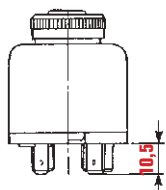
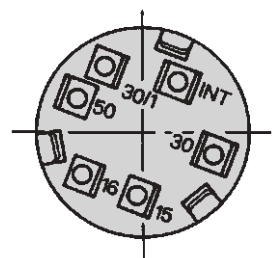
OPTIONAL
30.16.04275



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 15/54	25A	1 min.	preriscaldamento - preheating
O	-	-	-	-
1	30/1 - 15	30A	∞	marcia - gear
2	30/1 - 15 30 - 15/54 30 - 50	30A 25A 50A	∞ 1 min. 1 min.	marcia/preriscaldamento/avviamento gear/preheating/start

14.124.000

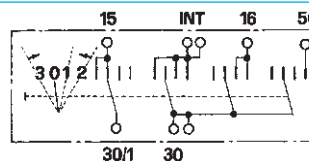
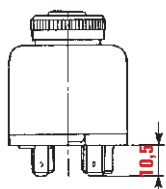
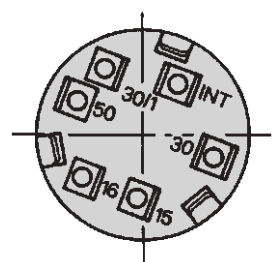
Serratura di sicurezza yale chiave estraibile solo nella posizione O - 3
Yale safety lock key removable only in position O - 3



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
3	30/1 - 15 30 - INT.	25 A 30 A	1 min. ∞	arresto motore/luci di posizione engine stop/parking lights
O	30/1 - 15	25A	1 min.	marcia - gear
1	30 - INT. 30 - 16	30 A 30 A	∞ ∞	marcia - gear
2	30 - INT. 30 - 16 30 - 50	30 A 30 A 50 A	∞ ∞ 1 min.	marcia/avviamento - gear/start

14.167.000

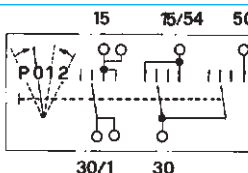
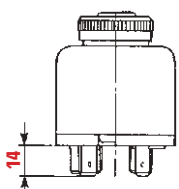
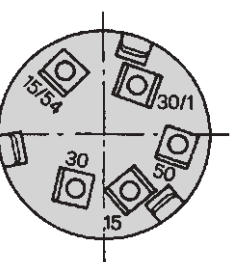
Serratura di sicurezza yale chiave estraibile solo nella posizione O - 3
Yale safety lock key removable only in position O - 3



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
3	30 - INT.	25 A	1 min.	arresto motore - engine stop
O	-	-	-	-
1	30/1 - 15 30 - 16	20 A 20 A	∞ ∞	marcia - gear
2	30/1 - 15 30 - 16 30 - 50	20 A 20 A 50 A	∞ ∞ 1 min.	marcia/avviamento - gear/start

14.208.000

Serratura di sicurezza yale chiave estraibile solo nella posizione O - P
Yale safety lock key removable only in position O - P



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 15/54	25A	1 min.	preriscaldamento - preheating
O	-	-	-	-
1	30/1 - 15	30A	∞	marcia - gear
2	30/1 - 15 30 - 15/54 30 - 50	30A 25A 50A	∞ 1 min. 1 min.	marcia/preriscaldamento/avviamento gear/preheating/start

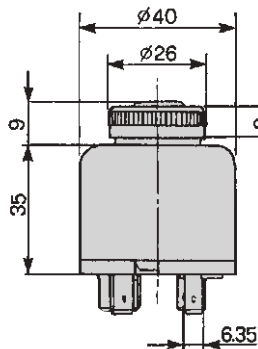
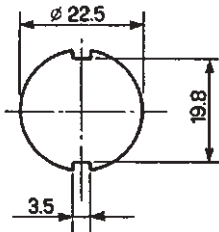
- **Commutatori avviamento a chiave**
contatti frontali
- **Key ignition switches**
break contact mechanism



OPTIONAL
14.109.500

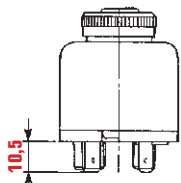
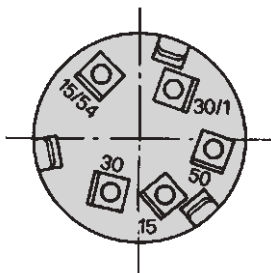


OPTIONAL
14.109.001

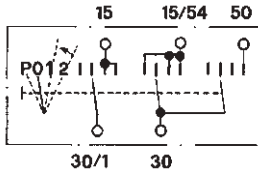


14.119.000

Serratura di sicurezza yale chiave estraibile solo nella posizione P - O
Yale safety lock key removable only in position P - O



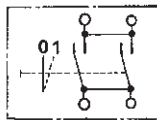
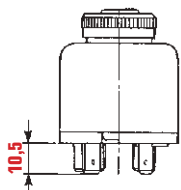
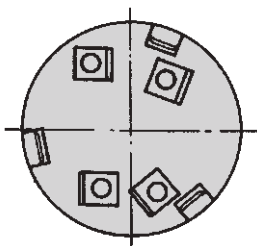
OPTIONAL
30.16.04275



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 15/54	20A	∞	luci di posizione - parking lights
O	-	-	-	-
1	30 - 15/54 30/1 - 15	20A 20A	∞	marcia - gear
2	30/1 - 15 30 - 15/54 30 - 50	20A 20A 50A	∞ 1 min.	marcia/avviamento - gear/start

14.138.000

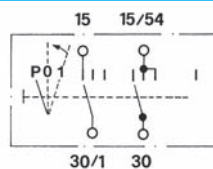
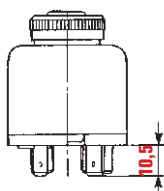
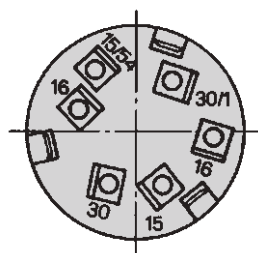
Serratura di sicurezza yale chiave estraibile solo nella posizione O
Yale safety lock key removable only in the position O



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
O	-	-	-	-
1	(1+1) - (1+1)	20+20 A	∞	servizi - auxiliary functions

14.153.000

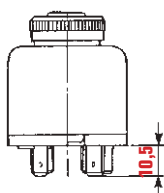
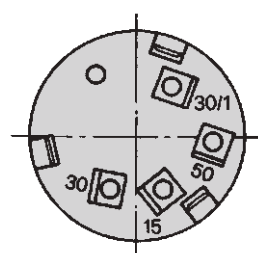
Serratura di sicurezza yale chiave estraibile solo nella posizione P - O
Yale safety lock key removable only in position P - O



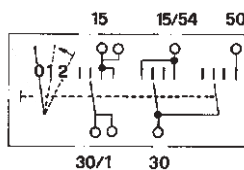
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 15/54	20A	∞	luci di posizione - parking lights
O	-	-	-	-
1	30 - 15/54 30/1 - 15 16-16	20A 20A 50A	∞ ∞ 1 min.	marcia gear

14.158.000

Serratura di sicurezza yale chiave estraibile solo nella posizione O
Yale safety lock key removable only in position O



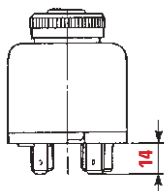
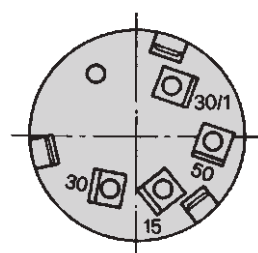
OPTIONAL
30.16.04275



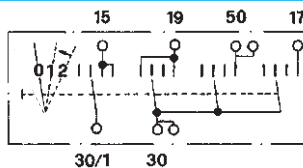
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
O	-	-	-	-
1	30/1 - 15	20A	∞	marcia - gear
2	30/1 - 15 30 - 50	20A 50A	∞ 1 min.	marcia/avviamento - gear/start

14.163.000

Serratura di sicurezza yale chiave estraibile solo nella posizione O
Yale safety lock key removable only in position O



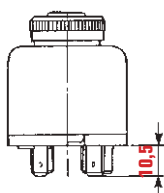
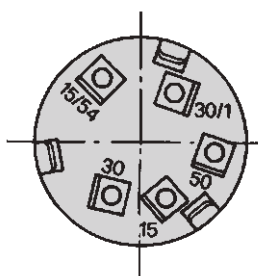
OPTIONAL
30.16.03949



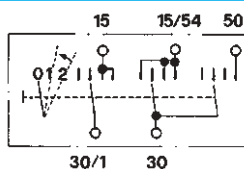
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
O	-	-	-	-
1	30/1 - 15	35A	∞	marcia - gear
2	30/1 - 15 30 - 50	35A 60A	∞ 1 min.	marcia/avviamento - gear/start

14.185.000

Serratura di sicurezza yale chiave estraibile solo nella posizione O
Yale safety lock key removable only in position O



OPTIONAL
30.16.04275



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
O	-	-	-	-
1	30 - 15/54 30/1 - 15	20A 20A	∞ ∞	marcia - gear
2	30/1 - 15 30 - 15/54 30 - 50	20A 20A 50A	∞ ∞ 1 min.	marcia/avviamento - gear/start

- **Commutatori avviamento a chiave**
contatti striscianti
- **Key ignition switches**
sliding contacts



OPZIONI DI FORATURA
FIXING OPTIONS



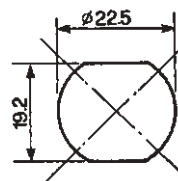
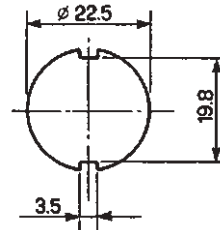
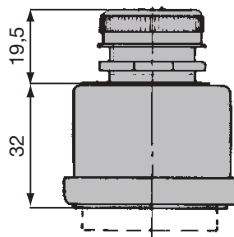
OPTIONAL
14.126.200



OPTIONAL
14.109.500

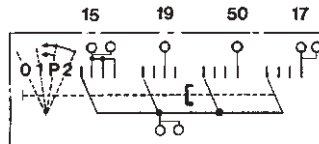
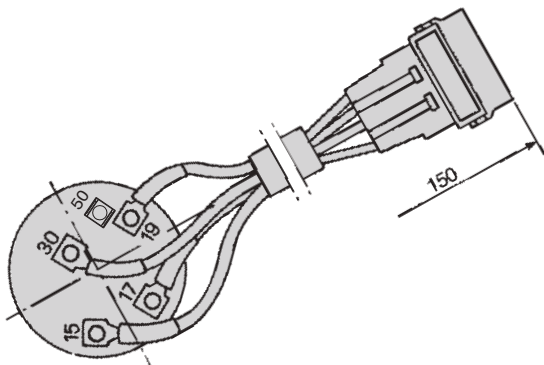


OPTIONAL
14.109.001



14.189.000

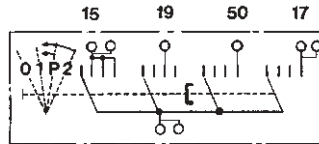
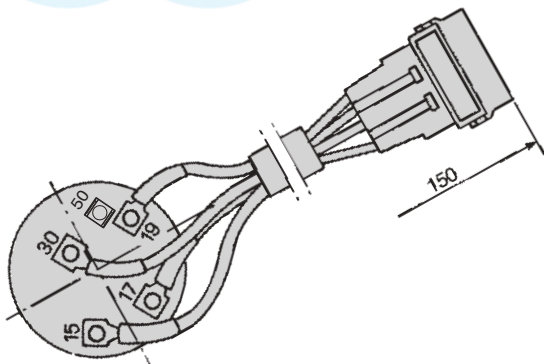
Chiave estraibile solo nella posizione 0
Key removable only in position 0



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNec. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	30 - 15	25A	∞	marcia - gear
P	30 - 15 30 - 19	25A 20A	∞	marcia/preriscaldamento - gear/preheating
2	30 - 15 30 - 17 30 - 50	25A 20A 35A	∞ 1 min. 1 min.	marcia/avviamento - gear/start

14.194.000

Chiave estraibile solo nella posizione 0
Key removable only in position 0

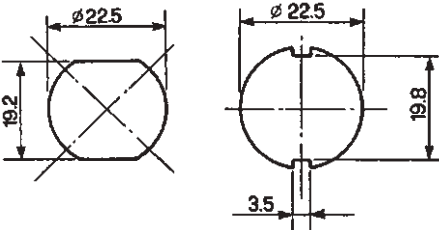


POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNec. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	30 - 15	25A	∞	marcia - gear
P	30 - 15 30 - 19	25A 20A	∞ 1 min.	marcia/preriscaldamento - gear/preheating
2	30 - 15 30 - 17 30 - 50	25A 20A 35A	∞ 1 min. 1 min.	marcia/avviamento - gear/start

- **Commutatori avviamento a chiave**
contatti striscianti
- **Key ignition switches**
sliding contacts



OPZIONI DI FORATURA
FIXING OPTIONS



OPTIONAL
14.126.200



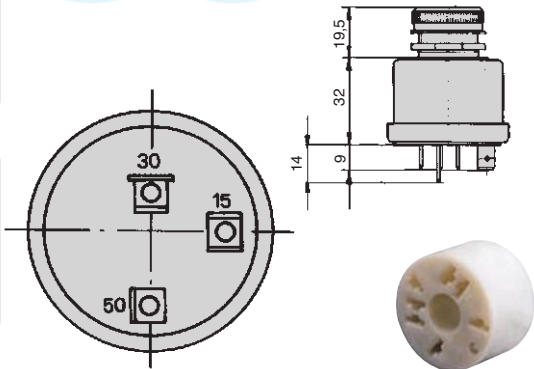
OPTIONAL
14.109.500



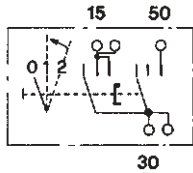
OPTIONAL
14.109.001

14.131.000

Chiave estraibile solo nella posizione O
Key removable only in position O



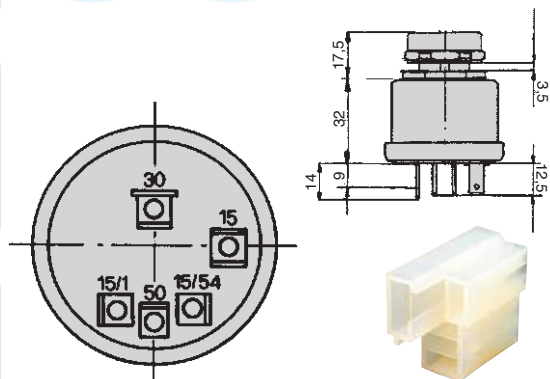
OPTIONAL
30.16.06249



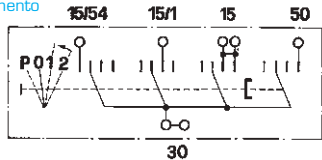
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	30 - 15	25A	∞	marcia - gear
2	30 - 15 30 - 50	25A 35A	∞ 1 min.	marcia/avviamento - gear/start

14.132.000

Chiave estraibile solo nella posizione P - O, con dispositivo di antiripetizione dell'avviamento
Key removable only in position P - O, with restart inhibitor



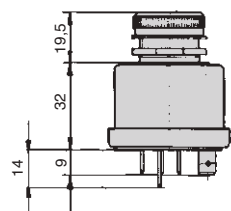
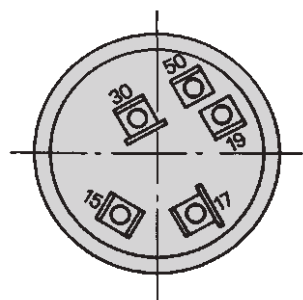
OPTIONAL
30.16.05594



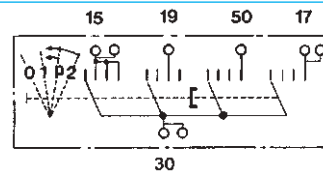
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 15/54	15A	∞	luci di posizione - parking lights
0	-	-	-	-
1	30 - 15 30 - 15/1	25A 25A	∞ ∞	marcia/servizi - gear/auxiliary functions
2	30 - 15 30 - 50	25A 35A	∞ 1 min.	marcia/avviamento - gear/start

14.133.000

Chiave estraibile solo nella posizione 0
Key removable only in position 0



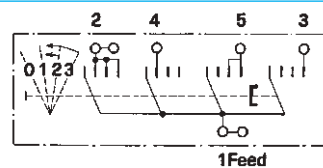
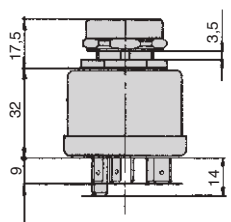
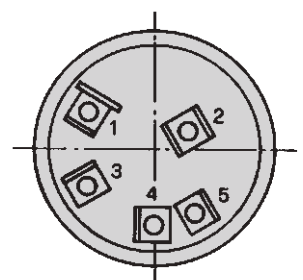
OPTIONAL
30.16.06249



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	30 - 15	25A	∞	marcia - gear
P	30 - 15 30 - 19	25A 20A	1 min.	marcia/preriscaldamento - gear/preheating
2	30 - 15 30 - 17 30 - 50	25A 20A 30A	1 min. 1 min.	marcia/avviamento - gear/start

14.173.000

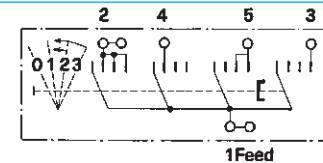
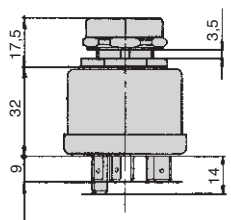
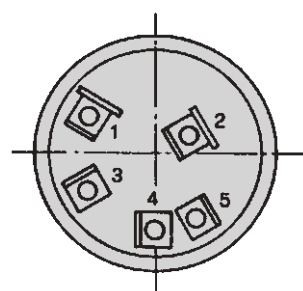
Chiave estraibile solo nella posizione 0, con dispositivo di antiripetizione dell'avviamento
Key removable only in position 0, with restart inhibitor



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	1 - 2 1 - 4	25 A 25 A	∞	marcia/servizi - gear/auxiliary functions
2	1 - 2 1 - 5	25 A 20 A	1 min.	marcia/preriscaldamento - gear/preheating
3	1 - 2 1 - 5 1 - 3	25 A 20 A 35 A	1 min. 1 min.	marcia/preriscaldamento/avviamento gear/preheating/start

14.179.000

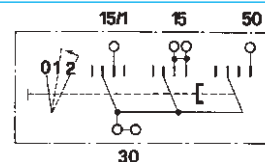
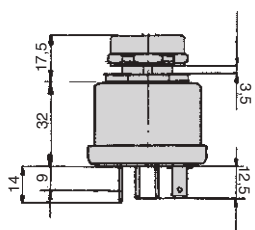
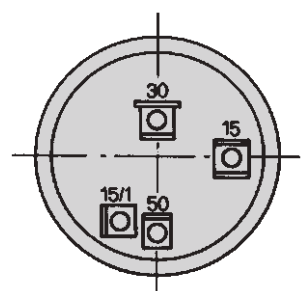
Chiave estraibile solo nella posizione 0, con dispositivo di antiripetizione dell'avviamento
Key removable only in position 0, with restart inhibitor



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	2 - 1 2 - 4	25 A 25 A	∞	servizi/alternatore auxiliary functions/alternator
2	2 - 1 2 - 5	25 A 20 A	1 min.	servizi/preriscaldamento auxiliary functions/preheating
3	2 - 1 2 - 5 2 - 3	25 A 20 A 35 A	1 min. 1 min.	servizi/preriscaldamento/avviamento auxiliary functions/preheating/start

14.183.000

Chiave estraibile solo nella posizione 0, con dispositivo di antiripetizione dell'avviamento
Key removable only in position 0, with restart inhibitor

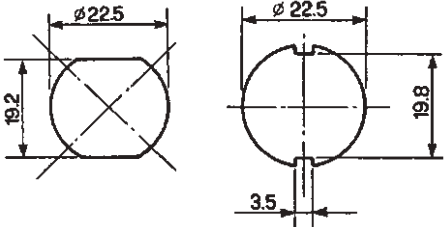


POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	30 - 15 30 - 15/1	25A 25A	∞	marcia/servizi - gear/auxiliary functions
2	30 - 15 30 - 50	25A 35A	1 min.	marcia/avviamento - gear/start

- **Commutatori avviamento a chiave contatti striscianti**
- **Key ignition switches sliding contacts**



OPZIONI DI FORATURA
FIXING OPTIONS



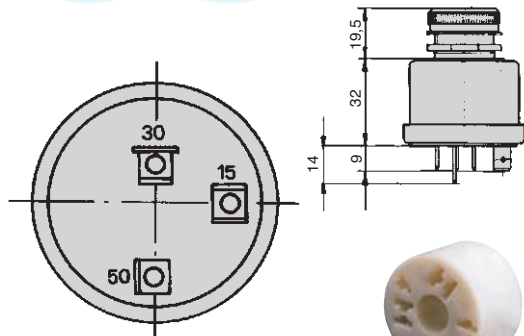
OPTIONAL
14.109.500



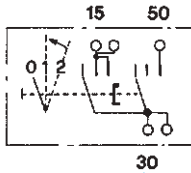
OPTIONAL
14.109.001

14.134.000

Serratura di sicurezza yale chiave estraibile solo nella posizione 0
Yale safety lock key removable only in position 0



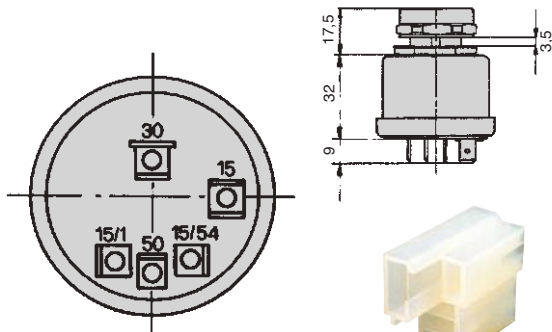
OPTIONAL
30.16.06249



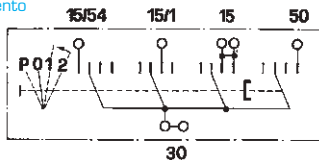
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	30 - 15	25A	∞	marcia - gear
2	30 - 15 30 - 50	25A 35A	∞ 1 min.	marcia/avviamento - gear/start

14.135.000

Chiave estraibile solo nella posizione P-O, con dispositivo di antiripetizione dell'avviamento
Key removable only in position P-O, with restart inhibitor



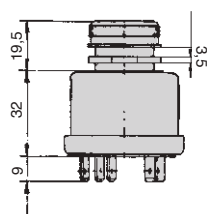
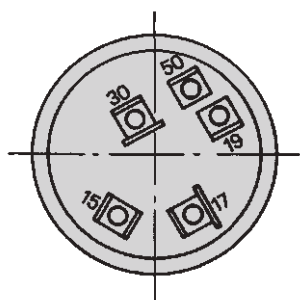
OPTIONAL
30.16.05594



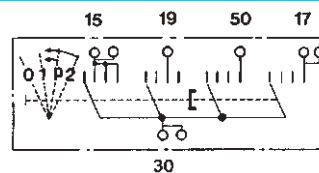
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 15/54	15A	∞	luci di posizione - parking lights
O	-	-	-	-
1	30 - 15 30 - 15/1	25A 25A	∞ ∞	marcia/servizi - gear/auxiliary functions
2	30 - 15 30 - 50	25A 35A	∞ 1 min.	marcia/avviamento - gear/start

14.136.000

Serratura di sicurezza yale chiave estraibile solo nella posizione O
Yale safety lock key removable only in position O



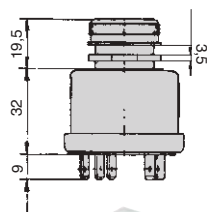
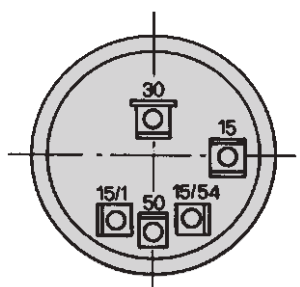
OPTIONAL
30.16.06249



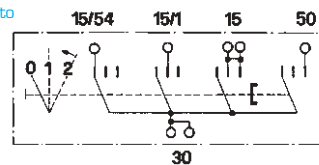
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
0	-	-	-	-
1	30 - 15	25A	∞	marcia - gear
P	30 - 15 30 - 19	25 A 20 A	∞ 1 min.	marcia/preriscaldamento - gear/preheating
2	30 - 15 30 - 17 30 - 50	25 A 20 A 35 A	∞ 1 min. 1 min.	marcia/avviamento - gear/start

14.174.000

Chiave estraibile solo nella posizione O, con dispositivo di antiripetizione dell'avviamento
Key removable only in position O, with restart inhibitor

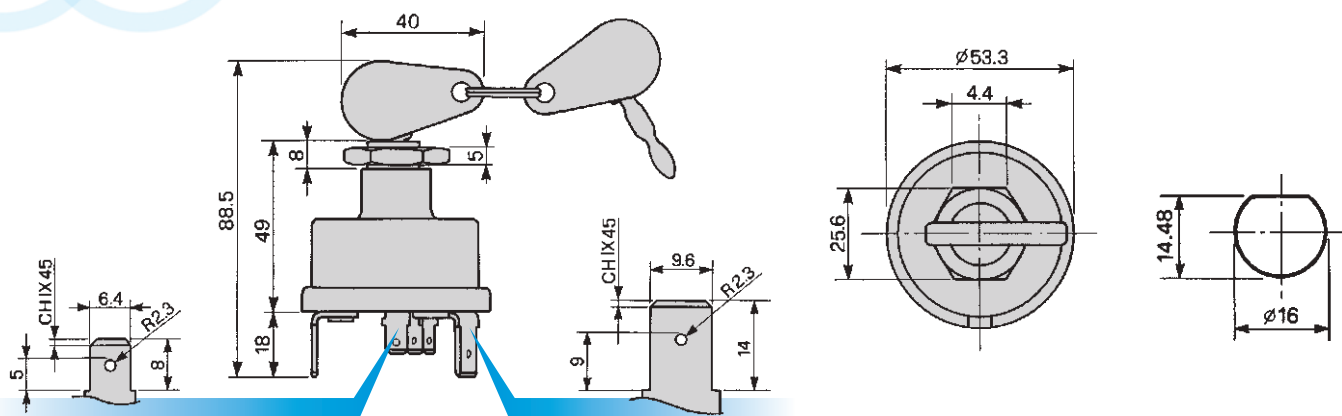


OPTIONAL
30.16.05594

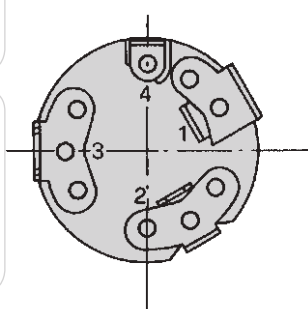


POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
0	30 - 15/54	15A	∞	servizi - auxiliary functions
1	30 - 15/1 30 - 15	25 A 25 A	∞ ∞	servizi/marcia - auxiliary functions/gear
2	30 - 15 30 - 50	25 A 25 A	∞ 1 min.	marcia/avviamento - gear/start

-
- The image displays two views of a mechanical component, likely a solenoid or valve actuator. The component is cylindrical with a hexagonal base and a threaded top. It features a black plastic cap with a keyhole and a key. The component is shown in two orientations: one with the cap on top and one with the cap on the bottom. The part number 14.188.000 is visible on the left, and 14.193.000 is visible on the right.

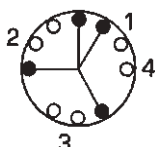


Chiave estraibile solo nella posizione 0
Key removable only in position 0



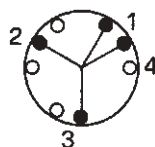
Posizione iniziale
all'inserimento
della chiave

*Initial position when
inserting the key*



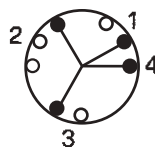
Posizione ausiliaria 30°
in senso orario

*Auxiliary position 30°
clockwise*



Posizione ausiliaria 60°
in senso orario instabile

*Momentary auxiliary
position 60° clockwise*

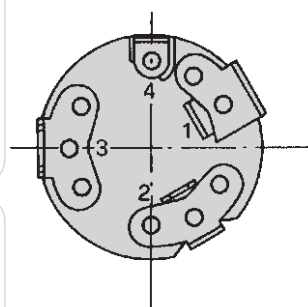


Posizione ausiliaria/
preriscaldamento/avviamento
90° in senso orario con
posizione ausiliaria
instabile

*Aux/preheat/start
position 90° clockwise
with momentary
aux position*

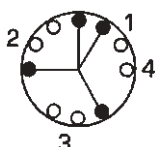
1. Alimentazione
power supply 12VDC
2. Servizi
auxiliary functions 25A
3. Preriscaldamento - *preheat 25A*
4. Avviamento - *start 35A*

Chiave estraibile solo nella posizione 0
Key removable only in position 0



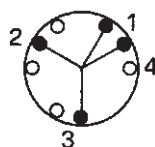
Posizione iniziale
all'inserimento
della chiave

*Initial position when
inserting the key*



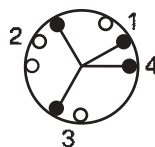
Posizione ausiliaria 30°
in senso orario

*Auxiliary position 30°
clockwise*



Posizione ausiliaria 60°
in senso orario instabile

*Momentary auxiliary
position 60° clockwise*



Posizione ausiliaria/
preriscaldamento/avviamento
90° in senso orario con
posizione ausiliaria
instabile

*Aux/preheat/start
position 90° clockwise
with momentary
aux position*

1. Alimentazione
power supply 12VDC
2. Servizi
auxiliary functions 25A
3. Preriscaldamento - *preheat 25A*
4. Avviamento - *start 35A*

• **Commutatori avviamento a chiave contatti frontali**

Corpo: resina acetlica nero
Temperatura di funzionamento: - 40°C ÷ +85°C
Grado di protezione: IP54
Durata elettrica: 25.000 cicli

• **Key ignition switches
break contact mechanism**

Housing: black acetal resin
Operating temperature: - 40°C ÷ +85°C
Sealing: IP54
Electrical life: 25.000 cycles



OPTIONAL
14.156.004



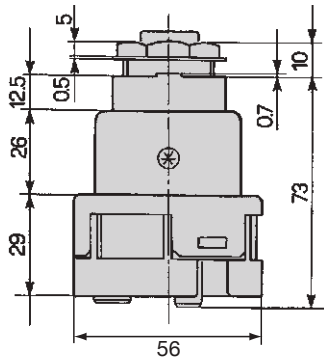
OPTIONAL
14.156.005



OPTIONAL
14.156.500
(per/for TYPE A)

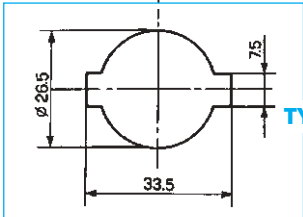
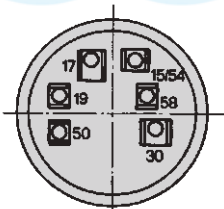


OPTIONAL
14.109.500
(per/for TYPE B)

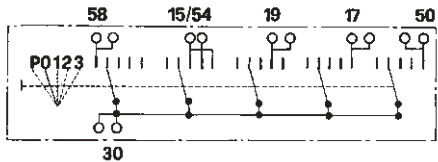


14.156.000

Chiave estraibile solo nella posizione P - O
Key removable only in position P - O



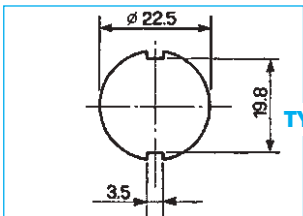
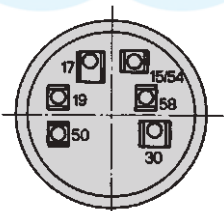
TYPE A



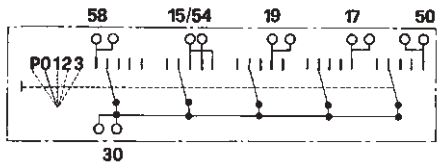
POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 58	8A	∞	luci di posizione - parking lights
O	-	-	-	-
1	30 - 15/54	35 A	∞	marcia - gear
2	30 - 15/54 30 - 19	35 A 60 A	∞ 2 min.	marcia/preriscaldamento - gear/preheating
3	30 - 15/54 30 - 17 30 - 50	35 A 60 A 60 A / 18 A	∞ 1 min. 1 min.	marcia/preriscaldamento/avviamento gear/preheating/start

14.157.000

Chiave estraibile solo nella posizione P - O
Key removable only in position P - O



TYPE B



POSIZIONE CHIAVE KEY POSITION	COLLEGAMENTO CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	TEMPO MAX COLL. MAX CONNEX. TIME	FUNZIONE FUNCTION
P	30 - 58	8A	∞	luci di posizione - parking lights
O	-	-	-	-
1	30 - 15/54	35 A	∞	marcia - gear
2	30 - 15/54 30 - 19	35 A 60 A	∞ 2 min.	marcia/preriscaldamento - gear/preheating
3	30 - 15/54 30 - 17 30 - 50	35 A 60 A 60 A / 18 A	∞ 1 min. 1 min.	marcia/preriscaldamento/avviamento gear/preheating/start

• Commutatori avviamento a chiave

Corpo: resina acetica nera

Serratura di sicurezza

Temperatura di funzionamento: - 40°C ÷ +85°C

Grado di protezione: IP65

Sistema di antiripetizione dell'avviamento

• Key ignition switches

Housing: black acetal resin

Safety lock

Operating temperature: - 40°C ÷ +85°C

Sealing: IP65

Restart inhibitor



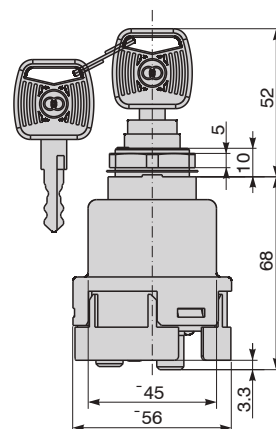
OPTIONAL
14.156.004



OPTIONAL
14.156.005



OPTIONAL
14.0322.0500
(per/ for TYPE A)
14.0323.0500
(per/ for TYPE B)



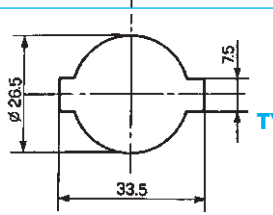
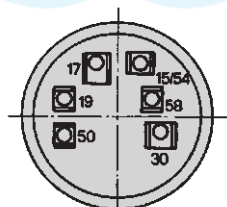
14.0322.0000

Chiave estraibile solo nella posizione P - O
Key removable only in position P - O

14.0322.1000

Chiave con cappuccio di protezione
Key with protection cap

Chiave estraibile solo nella posizione P - O
Key removable only in position P - O



TYPE A

POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	CORRENTE MAX 24V MAX CURRENT 24V	TEMPO MAX COLL. MAX CONNEX. TIME	NOTE REMARKS	
P	30 58 15 17 19 50	8A	5A	∞	Chiave estraibile Removable key	Posizione stabile Maintained position
O	30 58 15 17 19 50	35A	15A	∞	Chiave estraibile Removable key	Posizione stabile Maintained position
1	30 58 15 17 19 50	60A	25A	2 min.	Chiave non estraibile Not removable key	Posizione stabile Maintained position
2	30 58 15 17 19 50	60A	25A	1 min.	Chiave non estraibile Not removable key	Posizione instabile Momentary position
3	30 58 15 17 19 50	60/18A	30/10A	spunto-peak/1 min.	Chiave non estraibile Not removable key	Posizione instabile Momentary position

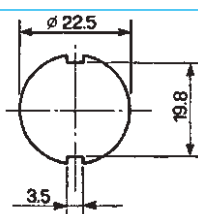
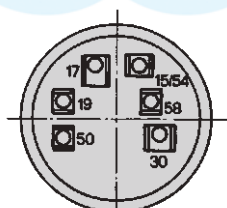
14.0323.0000

Chiave estraibile solo nella posizione P - O
Key removable only in position P - O

14.0323.1000

Chiave con cappuccio di protezione
Key with protection cap

Chiave estraibile solo nella posizione P - O
Key removable only in position P - O

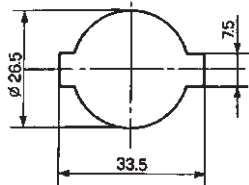
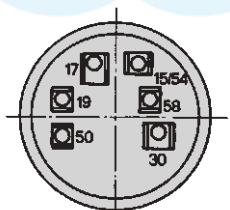


TYPE B

POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	CORRENTE MAX 24V MAX CURRENT 24V	TEMPO MAX COLL. MAX CONNEX. TIME	NOTE REMARKS	
P	30 58 15 17 19 50	8A	5A	∞	Chiave estraibile Removable key	Posizione stabile Maintained position
O	30 58 15 17 19 50	35A	15A	∞	Chiave estraibile Removable key	Posizione stabile Maintained position
1	30 58 15 17 19 50	60A	25A	2 min.	Chiave non estraibile Not removable key	Posizione stabile Maintained position
2	30 58 15 17 19 50	60A	25A	1 min.	Chiave non estraibile Not removable key	Posizione instabile Momentary position
3	30 58 15 17 19 50	60/18A	30/10A	spunto-peak/1 min.	Chiave non estraibile Not removable key	Posizione instabile Momentary position

14.0324.0000

Chiave estraibile solo nella posizione 0
Key removable only in position 0

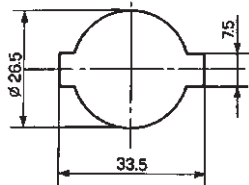
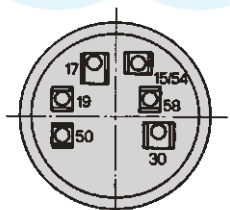


TYPE A

POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	CORRENTE MAX 12V MAX CURRENT 12V	CORRENTE MAX 24V MAX CURRENT 24V	TEMPO MAX COLL. MAX CONNEX. TIME	NOTE REMARKS	
0	30 R 15 DR 19 50	8A	4A	∞	Chiave estraibile Removable key	Posizione stabile Maintained position
1	30 R 15 DR 19 50	40A	20A	∞	Chiave estraibile Removable key	Posizione stabile Maintained position
2	30 R 15 DR 19 50	8A	4A	∞	Chiave non estraibile Not removable key	Posizione stabile Maintained position
3	30 R 15 DR 19 50	10A	5A	1 min.	Chiave non estraibile Not removable key	Posizione instabile Momentary position
4	30 R 15 DR 19 50	40A	40A	1 min.	Chiave non estraibile Not removable key	Posizione instabile Momentary position

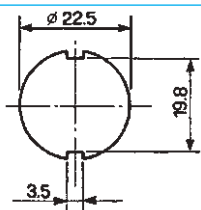
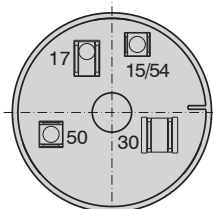
14.0430.0000

Chiave estraibile solo nella posizione 0
Key removable only in position 0



TYPE A

POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	NOTE REMARKS	TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX 12V MAX CURRENT 12V	CORRENTE MAX 24V MAX CURRENT 24V	TEMPO MAX COLL. MAX CONNEX. TIME
0	30 58 15 17 19 50	Posizione stabile Maintained position	30 > 58	8A	5A	∞
1	30 58 15 17 19 50	Posizione stabile Maintained position	30 > 15	35A	15A	∞
2	30 58 15 17 19 50	Posizione instabile Momentary position	30 > 19	60A	25A	2 min.
3	30 58 15 17 19 50	Posizione instabile Momentary position	30 > 17	60A	25A	1 min.
			30 > 50	60A/18A	30A/10A	spunto-peak/1 min.



TYPE B

P/N	ANTIRIPETITIVO RESTART INHIBITOR	CHIAVE CON CAPPUCCIO DI PROTEZIONE KEY WITH PROTECTION CAP	CHIAVE SENZA CAPPUCCIO DI PROTEZIONE KEY WITHOUT PROTECTION CAP	SENZA CHIAVE WITHOUT KEY
14.0358.0000	X		X	
14.0358.1000	X	X		
14.0358.0100	X			X
14.0359.0000			X	
14.0359.1000		X		

POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	NOTE REMARKS
0	30 58 15 17 19 50	Posizione stabile Maintained position
1	30 58 15 17 19 50	Posizione stabile Maintained position
2	30 58 15 17 19 50	Posizione instabile Momentary position

TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX MAX CURRENT 12V (OHM) 24V		TEMPO MAX DI COLLEGAMENTO MAX CONNECTION TIME
30 > 15	35A	15A	∞
30 > 17	35A	15A	∞
30 > 50	60/18A	30/10A	spunto-peak/1 min.

• **Commutatori avviamento a chiave con serratura unificata portiere/tappo serbatoio**

Corpo: resina acetalica nero
Grado di protezione: IP65
Temperatura di funzionamento: - 40°C ÷ +85°C
Durata elettrica: 25.000 cicli

• **Key ignition switches with standard lock for doors/tank cap**

Housing: black acetal resin
Sealing: IP65
Operating temperature: - 40°C ÷ +85°C
Electrical life: 25.000 cycles



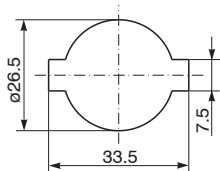
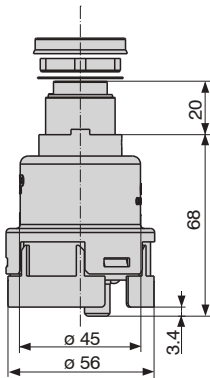
OPTIONAL
14.156.004



OPTIONAL
14.156.005



OPTIONAL
14.0322.0500

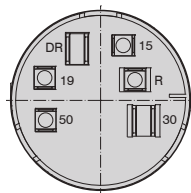
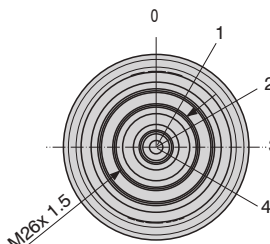


14.0431.0100

La serratura può essere solo montata
Once assembled, the lock can't be removed

FORNITO A PARTE
SUPPLIED SEPARATELY

14.0431.0211
Cilindretto con chiave
Key barrel



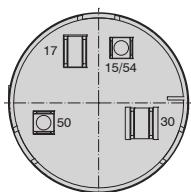
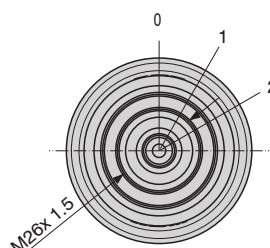
POSIZIONE CHIAVE KEY POSITION	TERMINALI CONNESSI CONNECTED TERMINALS	NOTE REMARKS	TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX 12V MAX CURRENT 12V	CORRENTE MAX 24V MAX CURRENT 24V	TEMPO MAX COLL. MAX CONNEC. TIME
0	30 R 15 DR 19 50	Posizione stabile Maintained position	30 > R	8A res.	4A res.	∞
1	30 R 15 DR 19 50	Posizione stabile Maintained position	30 > 15	40A indutt.	20A indutt.	∞
2	30 R 15 DR 19 50	Posizione stabile Maintained position	30 > 19	8A indutt.	4A indutt.	∞
3	30 R 15 DR 19 50	Posizione instabile Momentary position	30 > DR	10A resist.	5A resist.	∞
4	30 R 15 DR 19 50	Posizione instabile Momentary position	30 > 50	40A indutt.	40A indutt.	1min.

14.0445.0100

La serratura può essere solo montata
Once assembled, the lock can't be removed

FORNITO A PARTE
SUPPLIED SEPARATELY

14.0431.0211
Cilindretto con chiave
Key barrel



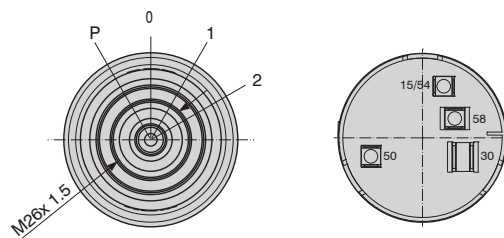
POSIZIONE CHIAVE KEY POSITION	TERMINALI CONNESSI CONNECTED TERMINALS	NOTE REMARKS	TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX 12V MAX CURRENT 12V	CORRENTE MAX 24V MAX CURRENT 24V	TEMPO MAX COLL. MAX CONNEC. TIME
0	30 58 15 17 19 50	Posizione stabile Maintained position	30 > 15	35A	15A	∞
1	30 58 15 17 19 50	Posizione stabile Maintained position	30 > 17	35A	15A	∞
2	30 58 15 17 19 50	Posizione instabile Momentary position	30 > 50	60A/18A	30A/10A	spunto-peak/1 min.

14.0459.0100

La serratura può essere solo montata
Once assembled, the lock can't be removed

FORNITO A PARTE
SUPPLIED SEPARATELY

14.0431.0211
Cilindretto con chiave
Key barrel



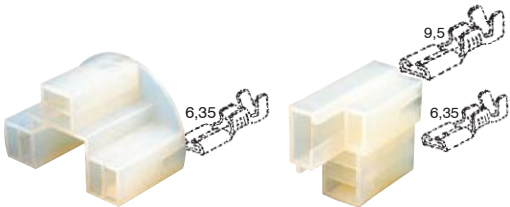
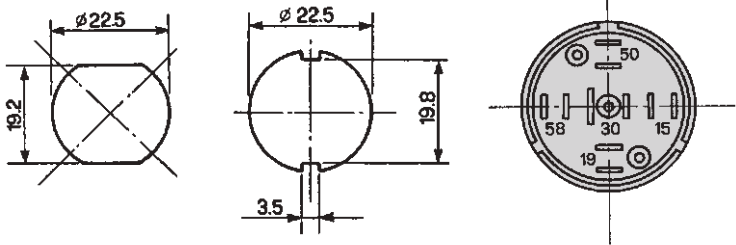
POSIZIONE CHIAVE KEY POSITION	TERMINALI CONNESSI CONNECTED TERMINALS	NOTE REMARKS	TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX 12V MAX CURRENT 12V	CORRENTE MAX 24V MAX CURRENT 24V	TEMPO MAX COLL. MAX CONNEC. TIME
P	30 58 15 17 19 50	Posizione stabile Maintained position	30 > 58	8A	5A	∞
0	30 58 15 17 19 50	Posizione stabile Maintained position	30 > 15	35A	15A	∞
1	30 58 15 17 19 50	Posizione stabile Maintained position	30 > 50	60A/18A	30A/10A	spunto-peak/1 min.
2	30 58 15 17 19 50	Posizione instabile Momentary position				

• **Commutatori avviamento a chiave**

Corpo: poliammide nero
Serratura di sicurezza
Grado di protezione: IP65
Temperatura di funzionamento: - 20°C ÷ +85°C

• **Key ignition switches**

Housing: black polyamide
Safety lock
Sealing: IP65
Operating temperature: - 20°C ÷ +85°C

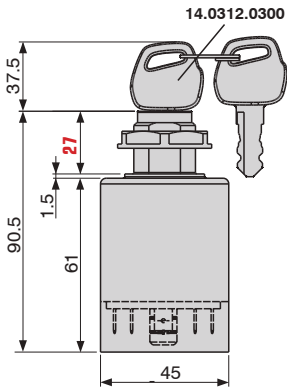


OPTIONAL
30.16.06571

OPTIONAL
30.16.06570



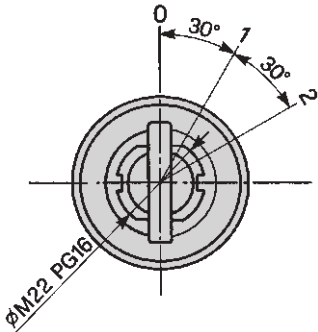
OPTIONAL
14.109.500



Con l'antiripetitivo non è possibile rieffettuare la manovra di avviamento, se non riportando la chiave in posizione "0"
With restart inhibitor before starting the engine again, turn the key into position "0"

P/N	ANTIRIPETITIVO RESTART INHIBITOR
14.0312.0000	X
14.0463.0000	

POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	NOTE REMARKS	
0	30 15 50 19 58	Chiave estraibile Removable key	Posizione stabile Maintained position
1	30 15 50 19 58	Chiave non estraibile Not removable key	Posizione stabile Maintained position
2	30 15 50 19 58	Chiave non estraibile Not removable key	Posizione instabile Momentary position



TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX MAX CURRENT 12V (OHM)	TEMPO MAX DI COLLEGAMENTO MAX CONNECTION TIME
30 < 15	30A	∞
30 < 50	30A	∞
19 < 58	30A	∞

• **Commutatori avviamento a chiave**

Corpo: resina acetlica nero
Serratura di sicurezza
Temperatura di funzionamento: - 40°C ÷ +85°
Grado di protezione: IP65
Durata elettrica: 25.000 cicli

• **Key ignition switches**

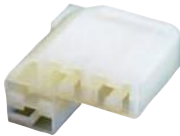
Housing: black acetal resin
Safety lock
Operating temperature: - 40°C ÷ +85°
Sealing IP65
Electrical life: 25.000 cycles



TYPE A
Chiave con cappuccio di protezione
Key with protection cap



TYPE B
Chiave senza cappuccio di protezione
Key without protection cap



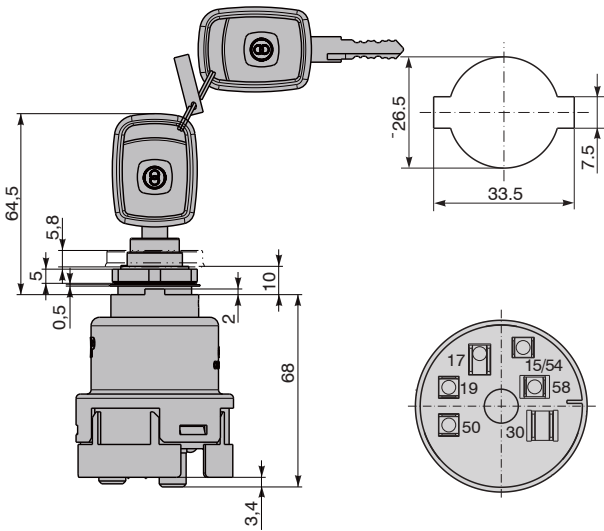
OPTIONAL
14.156.005



OPTIONAL
14.156.004

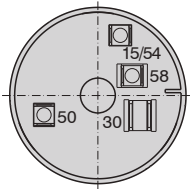


OPTIONAL
14.0322.0500



Con l'antiripetitivo non è possibile riefettuare la manovra di avviamento, se non riportando la chiave in posizione "O"
With restart inhibitor before starting the engine again, turn the key into position "O"

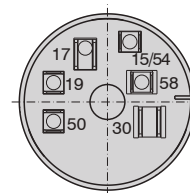
P/N SPESSORE CHIAVE KEY THICKNESS 1,8 mm	P/N SPESSORE CHIAVE KEY THICKNESS 2,2 mm	TYPE	ANTIRIPETITIVO RESTART INHIBITOR	N° KEY COD
14.0341.1000	14.0361.1000	A		45
	14.0363.1000	A		1
	14.0360.1000	A	X	45
14.0340.1000	14.0362.1000	A	X	1
	14.0361.0000	B		45
14.0341.0000	14.0363.0000	B		1
	14.0360.0000	B	X	45
14.0340.0000	14.0362.0000	B	X	1



POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	NOTE REMARKS
P	30 58 15 17 19 50	Chiave estraibile Removable key Posizione stabile Maintained position
O	30 58 15 17 19 50	Chiave estraibile Removable key Posizione stabile Maintained position
1	30 58 15 17 19 50	Chiave non estraibile Not removable key Posizione stabile Maintained position
2	30 58 15 17 19 50	Chiave non estraibile Not removable key Posizione instabile Momentary position

TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX MAX CURRENT 12V (OHM) 24V	TEMPO MAX DI COLLEGAMENTO MAX CONNECTION TIME
30 < 58	8A 5A	∞
30 < 15	35A 15A	∞
30 < 50	60/18A 30/10A	spunto-peak/1 min.

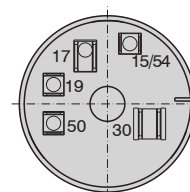
P/N SPESSORE CHIAVE KEY THICKNESS 1,8 mm	P/N SPESSORE CHIAVE KEY THICKNESS 2,2 mm	TYPE	ANTIRIPETITIVO RESTART INHIBITOR	N° KEY COD
	14.0365.1000	A		45
14.0343.1000	14.0367.1000	A		1
	14.0364.1000	A	X	45
14.0342.1000	14.0366.1000	A	X	1
	14.0365.0000	B		45
14.0343.0000	14.0367.0000	B		1
	14.0364.0000	B	X	45
14.0342.0000	14.0366.0000	B	X	1



POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	NOTE REMARKS	
P	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave estraibile <i>Removable key</i>	Posizione stabile <i>Maintained position</i>
0	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave estraibile <i>Removable key</i>	Posizione stabile <i>Maintained position</i>
1	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione stabile <i>Maintained position</i>
2	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione instabile <i>Momentary position</i>
3	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione instabile <i>Momentary position</i>

TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX MAX CURRENT 12V (OHM) 24V		TEMPO MAX DI COLLEGAMENTO MAX CONNECTION TIME
30 < 58	15A	5A	∞
30 < 15	35A	15A	∞
30 < 19	60A	25A	2 min.
30 < 17	60A	25A	1 min.
30 < 50	60/18A	30/10A	spunto - <i>peak</i> /1 min.

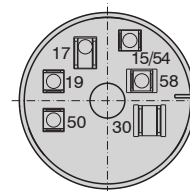
P/N SPESSORE CHIAVE KEY THICKNESS 1,8 mm	P/N SPESSORE CHIAVE KEY THICKNESS 2,2 mm	TYPE	ANTIRIPETITIVO RESTART INHIBITOR	N° KEY COD
	14.0369.1000	A		45
14.0345.1000	14.0371.1000	A		1
	14.0368.1000	A	X	45
14.0344.1000	14.0370.1000	A	X	1
	14.0369.0000	B		45
14.0345.0000	14.0371.0000	B		1
	14.0368.0000	B	X	45
14.0344.0000	14.0370.0000	B	X	1



POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	NOTE REMARKS	
0	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave estraibile <i>Removable key</i>	Posizione stabile <i>Maintained position</i>
1	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione stabile <i>Maintained position</i>
2	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione instabile <i>Momentary position</i>
3	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione instabile <i>Momentary position</i>

TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX MAX CURRENT 12V (OHM) 24V		TEMPO MAX DI COLLEGAMENTO MAX CONNECTION TIME
30 < 19	35A	15A	∞
30 < 19	60A	25A	2 min.
30 < 17	60A	25A	1 min.
30 < 50	60/18A	30/10A	spunto - <i>peak</i> /1 min.

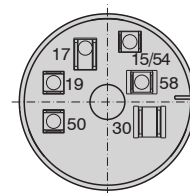
P/N SPESSORE CHIAVE KEY THICKNESS 1,8 mm	P/N SPESSORE CHIAVE KEY THICKNESS 2,2 mm	TYPE	ANTIRIPETITIVO RESTART INHIBITOR	N° KEY COD
	14.0373.1000	A		45
14.0347.1000	14.0375.1000	A		1
	14.0372.1000	A	X	45
14.0346.1000	14.0374.1000	A	X	1
	14.0373.0000	B		45
14.0347.0000	14.0375.0000	B		1
	14.0372.0000	B	X	45
14.0346.0000	14.0374.0000	B	X	1



POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	NOTE REMARKS	
P	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave estraibile <i>Removable key</i>	Posizione stabile <i>Maintained position</i>
0	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave estraibile <i>Removable key</i>	Posizione stabile <i>Maintained position</i>
1	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione stabile <i>Maintained position</i>
2	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione instabile <i>Momentary position</i>
3	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione instabile <i>Momentary position</i>

TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX MAX CURRENT 12V (OHM) 24V		TEMPO MAX DI COLLEGAMENTO MAX CONNECTION TIME
30 < 58	15A	5A	∞
30 < 15	35A	15A	∞
30 < 19	60A	25A	2 min.
30 < 17	60A	25A	1 min.
30 < 50	60/18A	30/10A	spunto - <i>peak</i> /1 min.

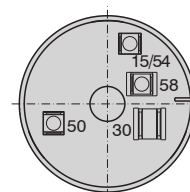
P/N SPESSORE CHIAVE KEY THICKNESS 1,8 mm	P/N SPESSORE CHIAVE KEY THICKNESS 2,2 mm	TYPE	ANTIRIPETITIVO RESTART INHIBITOR	N° KEY COD
	14.0377.1000	A		45
14.0349.1000	14.0379.1000	A		1
	14.0376.1000	A	X	45
14.0348.1000	14.0378.1000	A	X	1
	14.0377.0000	B		45
14.0349.0000	14.0379.0000	B		1
	14.0376.0000	B	X	45
14.0348.0000	14.0378.0000	B	X	1



POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	NOTE REMARKS	
0	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave estraibile <i>Removable key</i>	Posizione stabile <i>Maintained position</i>
1	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione stabile <i>Maintained position</i>
2	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione instabile <i>Momentary position</i>
3	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione instabile <i>Momentary position</i>

TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX MAX CURRENT 12V (OHM) 24V		TEMPO MAX DI COLLEGAMENTO MAX CONNECTION TIME
30 < 58	8A	5A	∞
30 < 15	35A	15A	∞
30 < 19	60A	25A	2 min.
30 < 17	60A	25A	1 min.
30 < 50	60/18A	30/10A	spunto - <i>peak</i> /1 min.

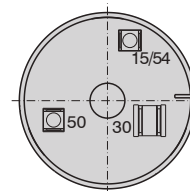
P/N SPESSORE CHIAVE KEY THICKNESS 1,8 mm	P/N SPESSORE CHIAVE KEY THICKNESS 2,2 mm	TYPE	ANTIRIPETITIVO RESTART INHIBITOR	N° KEY COD
	14.0383.1000	A		45
14.0351.1000	14.0385.1000	A		1
	14.0382.1000	A	X	45
14.0350.1000	14.0384.1000	A	X	1
	14.0383.0000	B		45
14.0351.0000	14.0385.0000	B		1
	14.0382.0000	B	X	45
14.0350.0000	14.0384.0000	B	X	1



POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	NOTE REMARKS	
P	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione stabile <i>Maintained position</i>
0	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave estraibile <i>Removable key</i>	Posizione stabile <i>Maintained position</i>
1	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione stabile <i>Maintained position</i>
2	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione instabile <i>Momentary position</i>

TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX MAX CURRENT 12V (OHM) 24V		TEMPO MAX DI COLLEGAMENTO MAX CONNECTION TIME
30 < 58	8A	5A	∞
30 < 15	35A	15A	∞
30 < 50	60/18A	30/10A	spunto - <i>peak</i> /1 min.

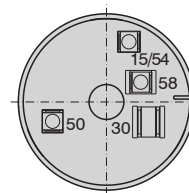
P/N SPESSORE CHIAVE KEY THICKNESS 1,8 mm	P/N SPESSORE CHIAVE KEY THICKNESS 2,2 mm	TYPE	ANTIRIPETITIVO RESTART INHIBITOR	N° KEY COD
	14.0387.1000	A		45
14.0353.1000	14.0389.1000	A		1
	14.0386.1000	A	X	45
14.0352.1000	14.0388.1000	A	X	1
	14.0387.0000	B		45
14.0353.0000	14.0389.0000	B		1
	14.0386.0000	B	X	45
14.0352.0000	14.0388.0000	B	X	1



POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	NOTE REMARKS	
0	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave estraibile <i>Removable key</i>	Posizione stabile <i>Maintained position</i>
1	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione stabile <i>Maintained position</i>
2	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile <i>Not removable key</i>	Posizione instabile <i>Momentary position</i>

TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX MAX CURRENT 12V (OHM) 24V		TEMPO MAX DI COLLEGAMENTO MAX CONNECTION TIME
30 < 15	35A	15A	∞
30 < 50	60/18A	30/10A	spunto - <i>peak</i> /1 min.

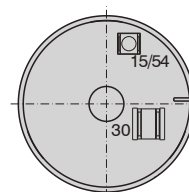
P/N SPESSORE CHIAVE KEY THICKNESS 1,8 mm	P/N SPESSORE CHIAVE KEY THICKNESS 2,2 mm	TYPE	ANTIRIPETITIVO RESTART INHIBITOR	N° KEY COD
	14.0391.1000	A		45
14.0355.1000	14.0393.1000	A		1
	14.0390.1000	A	X	45
14.0354.1000	14.0392.1000	A	X	1
	14.0391.0000	B		45
14.0355.0000	14.0393.0000	B		1
	14.0390.0000	B	X	45
14.0354.0000	14.0392.0000	B	X	1



POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	NOTE REMARKS	
0	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave estraibile Removable key	Posizione stabile Maintained position
1	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile Not removable key	Posizione stabile Maintained position
2	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile Not removable key	Posizione instabile Momentary position

TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX MAX CURRENT 12V (OHM) 24V		TEMPO MAX DI COLLEGAMENTO MAX CONNECTION TIME
30 < 58	8A	5A	∞
30 < 15	35A	15A	∞
30 < 50	60/18A	30/10A	spunto - peak/1 min.

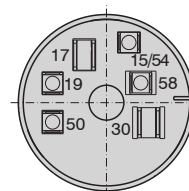
P/N SPESSORE CHIAVE KEY THICKNESS 1,8 mm	P/N SPESSORE CHIAVE KEY THICKNESS 2,2 mm	TYPE	ANTIRIPETITIVO RESTART INHIBITOR	N° KEY COD
	14.0394.1000	A		45
14.0356.1000	14.0396.1000	A		1
	14.0394.0000	B		45
14.0356.0000	14.0396.0000	B		1



POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	NOTE REMARKS	
0	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave estraibile Removable key	Posizione stabile Maintained position
1	<u>30</u> <u>58</u> <u>15</u> <u>17</u> <u>19</u> <u>50</u>	Chiave non estraibile Not removable key	Posizione stabile Maintained position

TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX MAX CURRENT 12V (OHM) 24V		TEMPO MAX DI COLLEGAMENTO MAX CONNECTION TIME
30 < 15	35A	15A	∞

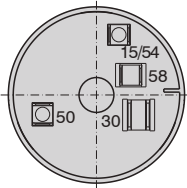
P/N SPESSORE CHIAVE KEY THICKNESS 1,8 mm	P/N SPESSORE CHIAVE KEY THICKNESS 2,2 mm	TYPE	ANTIRIPETITIVO RESTART INHIBITOR	N° KEY COD
	14.0422.1000	A	X	45
14.0420.1000		A	X	1
	14.0423.1000	A		45
14.0421.1000		A		1
	14.0422.0000	B	X	45
14.0420.0000		B	X	1
	14.0423.0000	B		45
14.0421.0000		B		1



POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	NOTE REMARKS	
0	<u>30</u> <u>R</u> <u>15</u> <u>DR</u> <u>19</u> <u>50</u>	Chiave estraibile Removable key	Posizione stabile Maintained position
1	<u>30</u> <u>R</u> <u>15</u> <u>DR</u> <u>19</u> <u>50</u>	Chiave non estraibile Not removable key	Posizione stabile Maintained position
2	<u>30</u> <u>R</u> <u>15</u> <u>DR</u> <u>19</u> <u>50</u>	Chiave non estraibile Not removable key	Posizione stabile Maintained position
3	<u>30</u> <u>R</u> <u>15</u> <u>DR</u> <u>19</u> <u>50</u>	Chiave non estraibile Not removable key	Posizione instabile Momentary position
4	<u>30</u> <u>R</u> <u>15</u> <u>DR</u> <u>19</u> <u>50</u>	Chiave non estraibile Not removable key	Posizione instabile Momentary position

TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX MAX CURRENT 12V (OHM) 24V		TEMPO MAX DI COLLEGAMENTO MAX CONNECTION TIME
30 < R	8A res.	4A res.	∞
30 < 15	40A ind.	20A ind.	∞
30 < 19	8A ind.	4A ind.	∞
30 < DR	10A res.	5A res.	∞
30 < 50	40A ind.	40A ind.	spunto - peak/1 min.

P/N SPESSORE CHIAVE KEY THICKNESS 1,8 mm	P/N SPESSORE CHIAVE KEY THICKNESS 2,2 mm	TYPE	ANTIRIPETITIVO RESTART INHIBITOR	N° KEY COD
	14.0427.0000	B		1
	14.0442.0000	A		1



POSIZIONE CHIAVE KEY POSITION	CIRCUITI SOTTO CORRENTE CONNECTION	NOTE REMARKS	
0	30 58 15 17 19 50	Chiave estraibile Removable key	Posizione stabile Maintained position
1	30 58 15 17 19 50	Chiave non estraibile Not removable key	Posizione stabile Maintained position
2	30 58 15 17 19 50	Chiave non estraibile Not removable key	Posizione stabile Maintained position

TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX MAX CURRENT 12V (OHM) 24V		TEMPO MAX DI COLLEGAMENTO MAX CONNECTION TIME
30 < 15	35A	15A	∞
30 < 50	35A	15A	∞

• Interruttore a leva
Grado di protezione: IP65

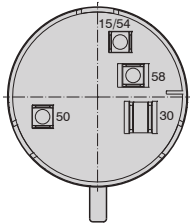
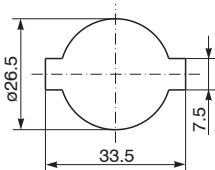
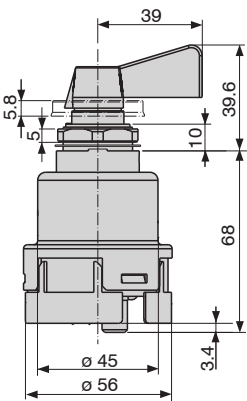
• Toggle switch
Sealing: IP65



14.156.004



14.156.005



14.0461.0000

POSIZIONE CHIAVE KEY POSITION	TERMINALI CONNESSI CONNECTION	NOTE NOTES
0	30 58 15 17 19 50	Posizione stabile Maintained position
1	30 58 15 17 19 50	Posizione stabile Maintained position
2	30 58 15 17 19 50	Posizione instabile Momentary position

TERMINALI CONNESSI CONNECTED TERMINALS	CORRENTE MAX MAX CURRENT		TEMPO MAX DI COLLEGAMENTO MAX CONNECTION TIME
	12V	24V	
30 > 58	8A	5A	∞
30 > 15	35A	15A	∞
30 > 50	60A/18A	30A/10A	spunto - peak / 1 min.