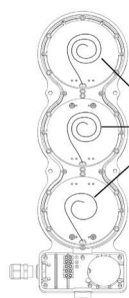
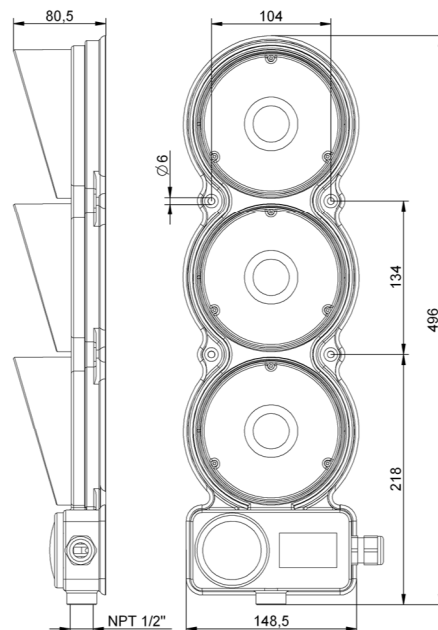
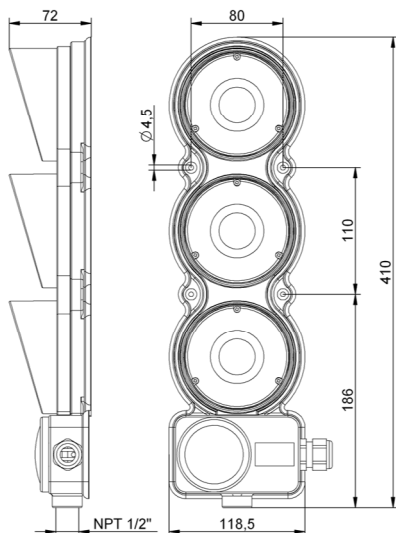
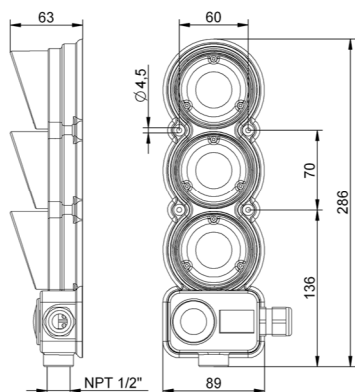


- ISTRUZIONI DI INSTALLAZIONE E UTILIZZO - INSTALLATION AND APPLICATION INSTRUCTIONS -
- INSTRUCTIONS D' INSTALLATION ET D' UTILISATION - INSTALLATIONS- UND BEDIENUNGSANLEITUNG -
- INSTRUCCIONES DE INSTALACIÓN Y EMPLEO -

Conduttori sez. max 1,5 mm²
Conductors sec. Max 1,5 mm²
Conducteurs sec. Max 1,5 mm²
Stromleiter-Schnitt max. 1,5 mm²
Conductores sec. máx. 1,5 mm²



Filo bianco: opzione luce lampeggiante. Sostituendo al filo bianco il relativo filo blu, si ottiene la luce lampeggiante.

Blue wire: flashing light option. The flashing option is obtained by replacing the white wire with the relative blue one.

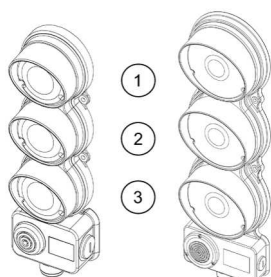
Câbles bleu: option lumière clignotante. En remplaçant le fil blanc avec le correspondant fil bleu, on obtient la lumière clignotant.

Blaue Kabel: Blinklicht-Option. Wenn man die weiße Leitung mit der entsprechenden blauen Leitung auswechselt, hat man die Blinkleuchte.

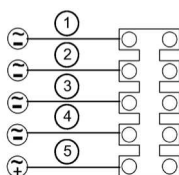
Cable azul: opción luz intermitente. Sustituyendo el cable blanco con el correspondiente cable azul, se consigue la luz intermitente

SMFR 6.3 LD 8Q A - SMFR 9.3 LD 16Q A - SMFR 12.3 LD 24Q A

SMFR 6.3 LD 8Q A: 12V ac/dc, 24V ac/dc, 48V ac/dc, 110V ac, 240V ac
SMFR 9.3 LD 16Q A: 12V ac, 12V dc, 24V ac, 24V dc
SMFR 12.3 LD 24Q A: 12V ac, 12V dc, 24V ac, 24V dc



IN



① = Luce 1 (-) - Light 1 (-) - Lumière 1 (-) - Licht 1 (-) - Luz 1 (-)

② = Luce 2 (-) - Light 2 (-) - Lumière 2 (-) - Licht 2 (-) - Luz 2 (-)

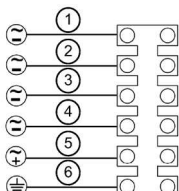
③ = Luce 3 (-) - Light 3 (-) - Lumière 3 (-) - Licht 3 (-) - Luz 3 (-)

④ = Acustica (-) - Acoustic (-) - Acoustique (-) - Akustik (-) - Acústica (-)

⑤ = Comune (+) - Neutral (+) - Neutre (+) - Neutral (+) - Neutro (+)

SMFR 9.3 LD 16Q A: 48V ac, 110V ac, 240V ac
SMFR 12.3 LD 24Q A: 48V ac, 110V ac, 240V ac

IN



① = Luce 1 (-) - Light 1 (-) - Lumière 1 (-) - Licht 1 (-) - Luz 1 (-)

② = Luce 2 (-) - Light 2 (-) - Lumière 2 (-) - Licht 2 (-) - Luz 2 (-)

③ = Luce 3 (-) - Light 3 (-) - Lumière 3 (-) - Licht 3 (-) - Luz 3 (-)

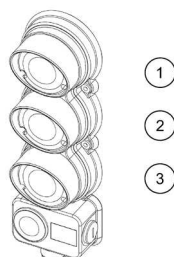
④ = Acustica (-) - Acoustic (-) - Acoustique (-) - Akustik (-) - Acústica (-)

⑤ = Comune (+) - Neutral (+) - Neutre (+) - Neutral (+) - Neutro (+)

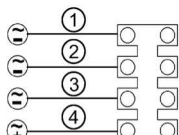
⑥ = Terra - Earth - Terre - Erdleitung - Tierra

SMFR 6.3 LD 8Q - SMFR 9.3 LD 16Q - SMFR 12.3 LD 24Q

SMFR 6.3 LD 8Q: 12V ac/dc, 24V ac/dc, 48V ac/dc, 110V ac, 240V ac
SMFR 9.3 LD 16Q: 12V ac/dc, 24V ac/dc, 48V ac/dc, 110V ac, 240V ac
SMFR 12.3 LD 24Q: 12V ac/dc, 24V ac/dc, 48V ac/dc, 110V ac, 240V ac



IN



① = Luce 1 (-) - Light 1 (-) - Lumière 1 (-) - Licht 1 (-) - Luz 1 (-)

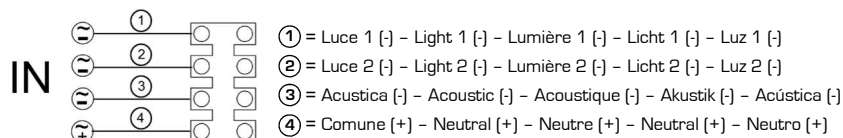
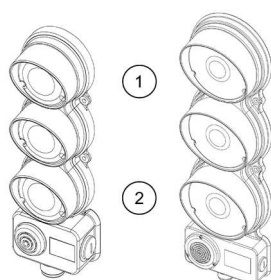
② = Luce 2 (-) - Light 2 (-) - Lumière 2 (-) - Licht 2 (-) - Luz 2 (-)

③ = Luce 3 (-) - Light 3 (-) - Lumière 3 (-) - Licht 3 (-) - Luz 3 (-)

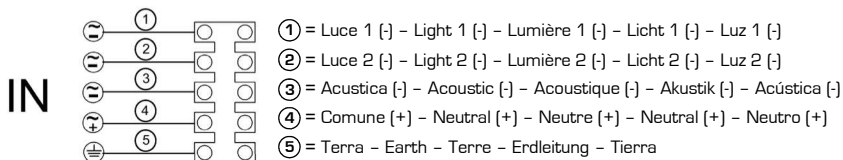
④ = Comune (+) - Neutral (+) - Neutre (+) - Neutral (+) - Neutro (+)

SMFR 6.2 LD 8Q A - SMFR 9.2 LD 16Q A - SMFR 12.2 LD 24Q A

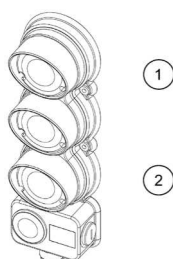
SMFR 6.2 LD 8Q A: 12V ac/dc, 24V ac/dc, 48V ac/dc, 110V ac, 240V ac
 SMFR 9.2 LD 16Q A: 12V ac, 12V dc, 24V ac, 24V dc
 SMFR 12.2 LD 24Q A: 12V ac, 12V dc, 24V ac, 24V dc



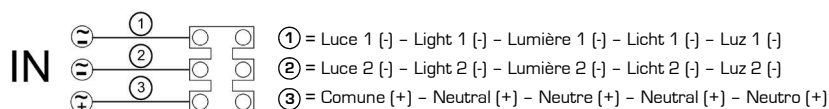
SMFR 9.2 LD 16Q A: 48V ac, 110V ac, 240V ac
 SMFR 12.2 LD 24Q A: 48V ac, 110V ac, 240V ac



SMFR 6.2 LD 8Q - SMFR 9.2 LD 16Q - SMFR 12.2 LD 24Q



SMFR 6.2 LD 8Q: 12V ac/dc, 24V ac/dc, 48V ac/dc, 110V ac, 240V ac
 SMFR 9.2 LD 16Q: 12V ac/dc, 24V ac/dc, 48V ac/dc, 110V ac, 240V ac
 SMFR 12.2 LD 24Q: 12V ac/dc, 24V ac/dc, 48V ac/dc, 110V ac, 240V ac



SMFR 6.3 LD 8Q / SMFR 6.2 LD 8Q

V	12	24	48	-	-
V	-	-	-	110	240
mA	30	30	30	15	20

SMFR 6.3 LD 8Q A / SMFR 6.2 LD 8Q A

V	12	24	48	-	-
V	-	-	-	110	240
mA	40	40	40	20	30
dB(A)1m	82	82	82	82	82

SMFR 9.3 LD 16Q / SMFR 9.2 LD 16Q

V	12	-	24	-	48	-	-	-
V	-	12	-	24	-	48	110	240
mA	185	145	110	155	40	105	20	20

SMFR 9.3 LD 16Q A / SMFR 9.2 LD 16Q A

V	12	-	24	-	-	-	-
V	-	12	-	24	48	110	240
mA	185	145	110	155	105	20	20
dB(A)1m	90	80	90	90	90	90	90

SMFR 12.3 LD 24Q / SMFR 12.2 LD 24Q

V	12	-	24	-	48	-	-	-
V	-	12	-	24	-	48	110	240
mA	280	230	105	155	60	135	20	20

SMFR 12.3 LD 24Q A / SMFR 12.2 LD 24Q A

V	12	-	24	-	-	-	-
V	-	12	-	24	48	110	240
mA	280	230	105	155	135	20	20
dB(A)1m	90	80	90	90	90	90	90

Modello - Type - Version - Typ - Versión	Grado IP - IP Rating - Degré IP - IP-Schutzart - Grado IP
SMFR 6.3 LD 8Q - SMFR 9.3 LD 16Q - SMFR 12.3 LD 24Q SMFR 6.2 LD 8Q - SMFR 9.2 LD 16Q - SMFR 12.2 LD 24Q	IP 65
SMFR 6.3 LD 8Q A - SMFR 6.2 LD 8Q A	IP 55
SMFR 9.3 LD 16Q A - SMFR 12.3 LD 24Q A SMFR 9.2 LD 16Q A - SMFR 12.2 LD 24Q A	IP 43

- L' INSTALLAZIONE DEVE ESSERE EFFETTUATA DA PERSONALE SPECIALIZZATO - INSTALLATION MUST BE CARRIED OUT BY QUALIFIED PERSONNEL -
 - L' INSTALLATION DOIT ETRE EFFECTUEE PAR UN PERSONNEL SPECIALISE - DIE INSTALLATION IST VON EINER FACHKRAFT VORZUNEHMEN -
 - LA INSTALACIÓN DEBERÁ REALIZARSE POR PERSONAL ESPECIALIZADO -



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