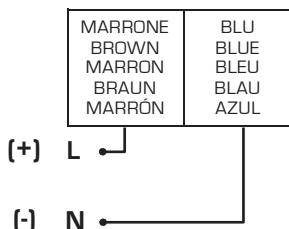


- ISTRUZIONI DI INSTALLAZIONE E UTILIZZO - INSTALLATION AND APPLICATION INSTRUCTIONS -
- INSTRUCTIONS D' INSTALLATION ET D' UTILISATION - INSTALLATIONS- UND BEDIENTUNGSANLEITUNG -
- INSTRUCCIONES DE INSTALACIÓN Y EMPLEO -



TYPE 200 R
SEGNALATORE LUCE ROTANTE
ROTATING BEACON
FEU TOURNANT
DREHSPIEGELLEUCHTE
LUZ ROTATIVA



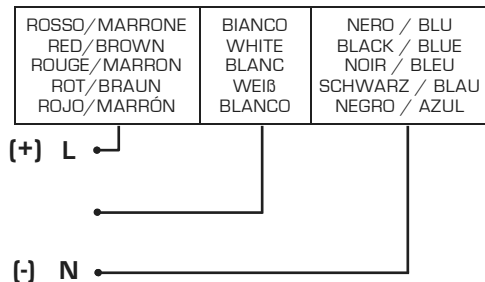
 H1 12V 55W LR H 55W 12 H1 24V 70W LR H 70W 24	V 	12	24
	V 	12	24
	A	4.8	3.1

 H1 12V 55W LR H 55W 12	V 	110	240
	A	0.5	0.22

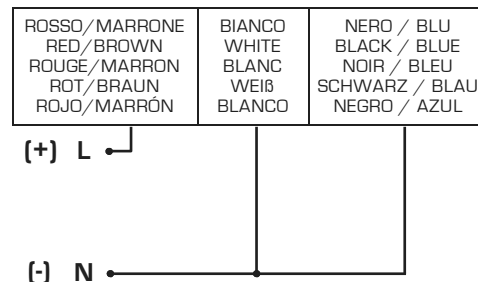


TYPE 200 S/F
SEGNALATORE LUCE FISSA-LAMPEGGIANTE
STEADY/FLASHING BEACON
FEU CLIGNOTANT- A LUMIERE FIXE
DAUER-/BLINKLEUCHTE
LUZ FIJA-INTERMITENTE

Luce lampeggiante - Flashing light
Lumière clignotante - Blinklicht - Luz intermitente



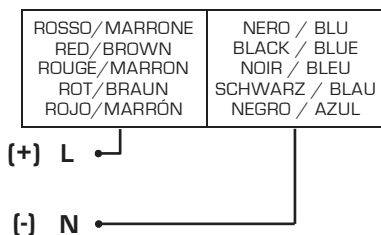
Luce fissa - Continuous light
Lumière fixe - Dauerlicht - Luz fija



 BA 15d 40W LR BA 15d 40W	V 	12 ÷ 24 ÷ 48			-	-
	V 	-	24 ÷ 48 ÷ 110 ÷ 240			
	A	3.4	1.7	0.83	0.36	0.17



TYPE 200 X
SEGNALATORE FLASH
XENON FLASHING BEACON
FEU A ECLATS
BLITZLEUCHTE
LUZ DESTELLANTE



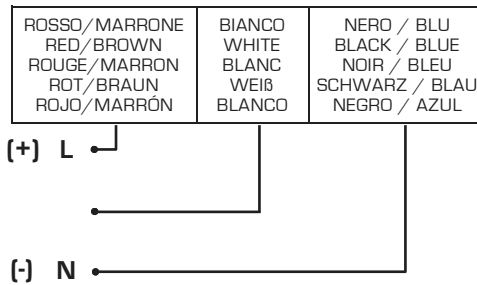
 XENON 6J LRX 6J	V 	12 ÷ 24		-	-
	V 	110		240	
	A	1.0	0.75	0.1	0.09

 XENON 6J LRX 6J	V 	12 ÷ 24		-	-
	V 	110		240	
	A	1.0	0.65	0.08	0.08

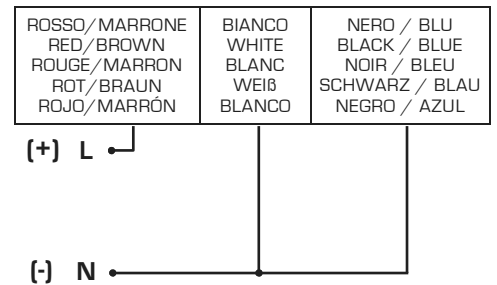


TYPE 200 LED
SEGNALATORE LED
LED BEACON
FEU A LED
LED LEUCHTE
LUZ DE LED'S

Luce lampeggiante - Flashing light
Lumière clignotante - Blinklicht - Luz intermitente



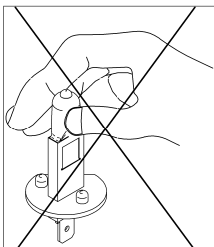
Luce fissa - Continuous light
Lumière fixe - Dauerlicht - Luz fija



	$V \text{ ---}$	24	48	—	—
	$V \sim$			110	240
1-2-3	mA	180	170	40	40
4-5-6	mA	170	170	40	40

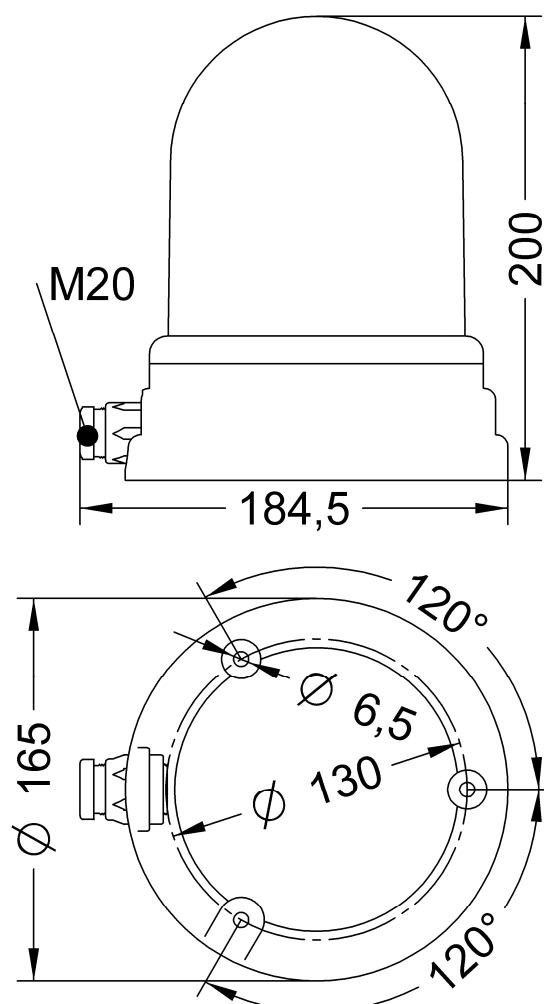
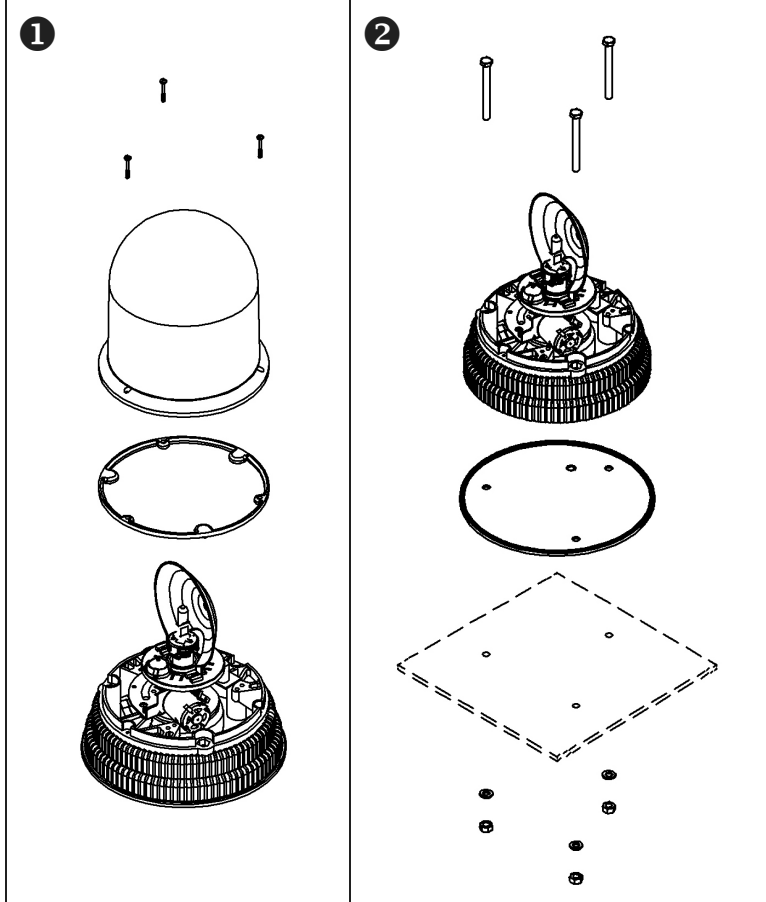
- 1 Led: ROSSO - RED - ROUGE - ROT - ROJO
2 Led: ARANCIO - AMBER - ORANGE - GELB - AMBAR
3 Led: GIALLO - YELLOW - JAUNE - HELLGELB - AMARILLO
4 Led: VERDE - GREEN - VERT - GRÜN - VERDE
5 Led: BLU - BLUE - BLEU - BLAU - AZUL
6 Led: BIANCO - WHITE - BLANC - WEIß - BLANCO

FUSIBILE DI PROTEZIONE	Sulla linea di alimentazione usare fusibili ritardati dimensionati a seconda della tensione e del tipo di lampada utilizzata
FUSE WIRE PROTECTION	On the power supply line the rating of the supply fuse must be according to the voltage and type of bulb used
FUSIBLE DE PROTECTION	Sur la ligne d' alimentation utiliser des fusibles retardés dimensionnés selon la tension et le type d'ampoule utilisé
SCHUTZSICHERUNG	Für die Zuleitung träge Sicherungen verwenden, die nach der Spannung und dem eingesetzten Leuchtmittel zu bemessen sind
FUSIBLE DE PROTECCIÓN	En la línea de alimentación emplear fusibles de seguridad adecuados al voltaje y tipo de lámpara utilizados

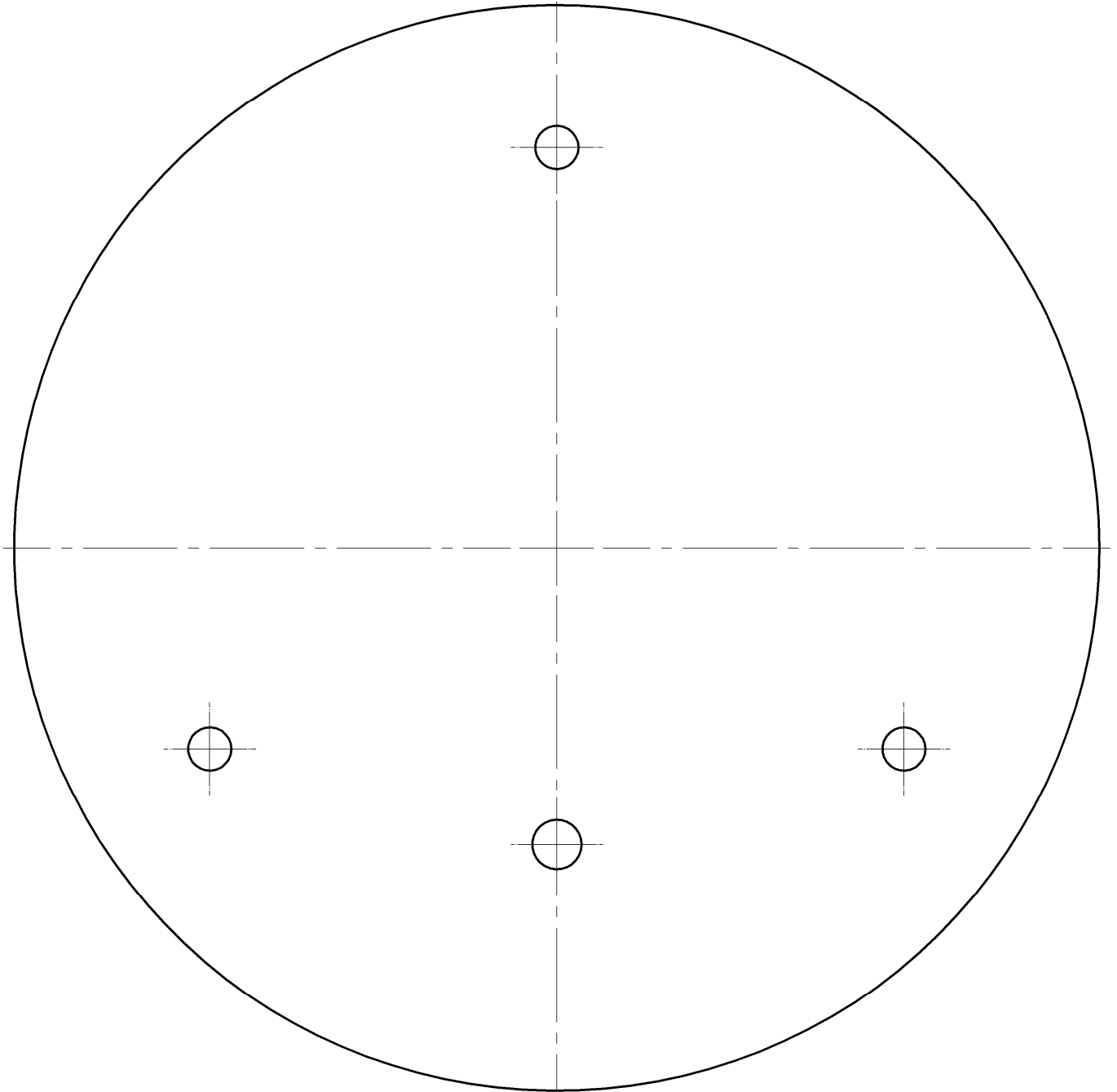


IMPORTANTE: Per la sostituzione delle lampade non toccare con le dita nude il bulbo
IMPORTANT: To replace the bulbs do not touch the glass bulb with bare fingers
IMPORTANT: Pour le remplacement des ampoules ne pas toucher le bulbe à main nue
WICHTIG: Beim Ersetzen der Lampen den Glaskolben nicht mit bloßen Fingern berühren
IMPORTANTE: Para el remplazo de las lámparas no tocar con los dedos desnudos el bulbo de la lámpara

INSTALLAZIONE - INSTALLATION - INSTALLATION
INSTALLATION - INSTALACIÓN



**DIMA DI FORATURA
DRILLING TEMPLATE
PLAN DE PERCAGE
BOHRSCABLONE
CALIBRE DE COMPROBACIÓN**



**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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