

LUCI A LED OMOLOGATE

FR5 R LED - FX5 X LED - FX5 8X LED

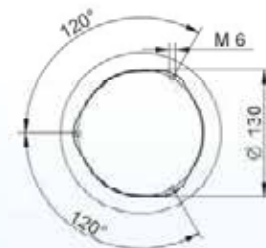
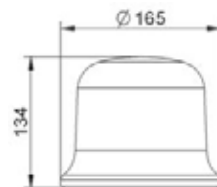


FR5 R LED - FX5 X LED - FX5 8X LED

V 12÷24	IP 66	°C -30 +50	On ∞	PC
		r.p.m.		A
ECE R65 TB1 (E3) 00 7069		130±10	R LED	V12: 0,9 A
ECE R65 TA1 (E3) 00 7069		130±10	R LED	V24: 0,45 A
EMC 2006/28/CE [e3] 03 1184			BV	
		Flash/min.		A
ECE R65 TB1 (E3) 00 7062		130±10	X LED	V12: 0,6 A
ECE R65 TA1 (E3) 00 7062		130±10	X LED	V24: 0,25 A
EMC 2006/28/CE [e3] 03 1182			BV	
		Flash/min.		A
ECE R65 TB1 (E3) 00 1322		130±10	8X LED	V12: 1,7 A
ECE R65 TA1 (E3) 00 7104		130±10	8X LED	V24: 0,8 A
EMC 2006/28/CE [e3] 03 1201			BV	

FR5 R LED B
FX5 8X LED B

FX5 X LED B



R LED - 8X LED: kg 0,60
X LED: kg 0,80



R LED - 8X LED: kg 0,68
X LED: kg 0,80

FR5 R LED A
FX5 8X LED A

IP 65

- Luce di segnalazione con cupola e base DIN B in policarbonato. Disponibili versioni con base DIN A in nylon rinforzato fibra di vetro
- Sorgente luminosa a LED con effetto rotante (FR5 R LED) oppure effetto flash (FX5 8X LED - FX5 X LED)
- Sincronizzazione tra più dispositivi DIN B accesi contemporaneamente (max. 8 articoli)
- Versioni FX5 8X LED - FX5 X LED con base DIN B: disponibili con luce di crociera

codice	tipo	tensione colore
74042	FR5 R LED A R	V12/24D 0
74040	FR5 R LED B R	V12/24D 0
73986	FX5 8X LED A R	V12/24D 0
73985	FX5 8X LED B R	V12/24D 0
74046	FX5 X LED A R	V12/24D 7
74044	FX5 X LED B R	V12/24D 7