

EX 070 FLR S



V ~	12/24		90/240	
V =			-	-
mA ~	530	325	110	70
mA =	280	140	-	-
RPM: 140±10				
FPM (3F): 3x85±10				

IP 66	On ∞	°C -20 +50
M25x1.5		



CODES

EX 070 FLR S

	●	●	●	●
12/24V ACDC	97211	97212	97213	97214
90/240V AC	97221	97222	97223	97224

* PLEASE INDICATE THE REQUIRED LIGHT OPTION SETTING WHEN ORDERING

FLR S

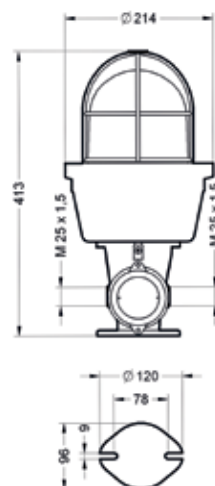
Medium range integrated LED beacon, ideal for alerting a danger situation or a change in machinery operational circumstances in explosive atmospheres. Designed according to ATEX regulations, FLR S can be used in Group II explosive areas, Zones 1, 2, 21, 22.

Fitted with an electronic SMD LED circuit, FLR S is particularly resistant to vibrations guaranteeing longer product lifetime and a significant reduction in maintenance costs. Multifunctional product allowing three different light options*: steady, flashing, rotating.



II 2GD Ex de IIC T6 Ex tD A21 IP66 T85 °C

- Approval: **CESI 05 ATEX 043**
- Housing in copper-free aluminium alloy
- Polyester paint RAL 3020
- Voltages available:
 - 12/24V ACDC, 90/240V AC
- Colors available: blue - amber - red - green
- Protection: IP 66
- Maximum surface temperature: T6
- High optical performance:
 - Steady light: a deep and rich light source ideal for attracting attention yet without disturbing
 - Flashing light: triple-flash (strobe effect) ideal for all applications where an immediate attention gain is mandatory.
 - Rotating light: a unique rotating effect which perfectly simulates the traditional rotating beacons yet without moving parts hence enormously enhancing product lifetime



Kg: 3.35