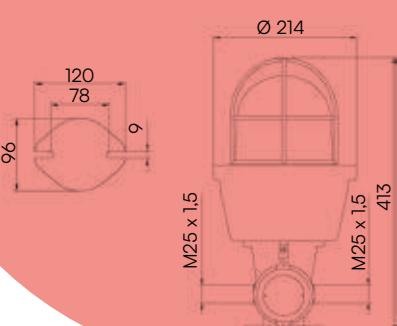


EX 070 FLR S

EX 070 FLR S
3.35

Domes



Method of Protection

 II 2G Ex db eb IIC T6 Gb
 II 2D Ex tb IIIC T85°C Db

	LED - Cd max	24V	55	<input type="checkbox"/>
			18W max	

EX 070 FLR S				
V ACDC	12 ÷ 24	-		
V AC	-	120 ÷ 240		
mA	510	360	100	70

EX 070 FLR S **allCOLOR**
 12/24V ACDC
 120/240V AC

	97211		97212		97213		97214		-
	97221		97222		97223		97224		97226

EX 070 FLR S **allCLEAR**
 12/24V ACDC
 97230 |

* Please specify the desired light effect when ordering.

Medium range explosion-proof integrated LED beacon, EX 070 FLR S is a multifunctional device allowing 3 different light options (steady, flashing, rotating). This explosion-proof beacon of Group II can be used in areas with explosive atmosphere Zones 1, 2, 21 and 22.

VOLTAGES

12/24V ACDC, 120/240V AC ±10% (AC: 50/60 Hz)

GENERAL FEATURES

Operating temperature: -25° +50°C

IP rating: IP66

Continuous operation

Painting: polyester painted RED. RAL (3020)

Type of thread: M25 x 1,5

TEMPERATURE CLASS

T6

MECHANICAL FEATURES

Housing in copper-free aluminum alloy. Borosilicate glass external dome, polycarbonate internal dome. Provided with flat base. Screw mounting (screws not included).

OPTICAL FEATURES

24x Bright LEDs, in a 6x4 configuration, allow three luminous effects: steady light, flashing light a triple-flash (CPM: 3F 35±10), rotating light (RPM: 110±10), a rotating effect perfectly simulating the traditional rotating beacons yet without moving parts, hence enormously enhancing product life time.

Available with 2 different lens types,s: **allCOLOR** (colored lens with colored light source) and **allCLEAR** (clear lens with colored light source), see page 46.

CERTIFICATIONS



0477



CESI 05 ATEX 043

EX EXPRO wall bracket



57100