

SIGNALLING FIXTURES

Sinyal Armatürleri



INSTALLATION / KULLANIM

Hazardous Areas, Zone: 1/2 (Gases) - 21/22 (Dusts)
Tehlikeli Sahalar, Bölge: 1/2 (Gazlar) - 21/22 (Toz)

CLASSIFICATION/ SINIFLANDIRMA

Group II - Category 2G/2D
Grup II - Kategori 2G/2D

EVF.EX

Exit Lamp
Exit Lambası



UYGULAMA

EVF.EX serisi sinyal armatürleri Grup II tehlikeli açık ya da kapalı alanlarda kullanılmaktadır.

APPLICATION

EVF.EX series signalling fixtures are used in Group II hazardous areas at indoor or outdoor services.

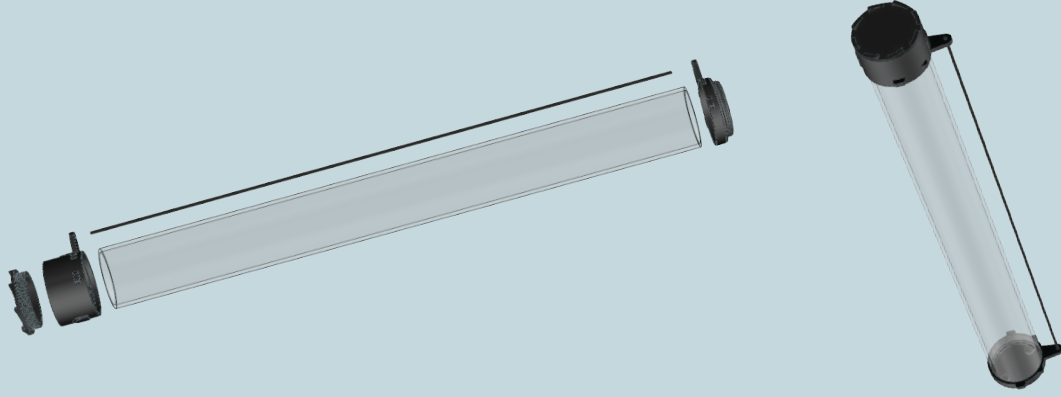
ATEX 2014/34/EU

Execution/Sertifika Kodu	II 2 G Ex eb IIB T6 Gb IP 66 -20°C ≤ Tamb ≤ +50°C
Installation/Kullanım Sahası	Zone 1/2 - Zone 21/22
Protection Degree/Koruma Sınıfı	IP 66
Certificate Ref./Sertifika No	TSE 19ATEX0119 X
Rules of compl./ Uyum Kuralları	EN 60079-0:2012+A11:2013, EN 60079-7:2015

Mechanical Characteristics		Electrical Characteristics	
Gaskets/Kafes	Nbr Rubber	Internal Wiring/Kablolar	High Temperature Resistant Silicone Cable
Cable Entry/Kablo Girişi	4x1/2" - 4x3/4" Threaded	Screws/Civata	External Stainless Steel

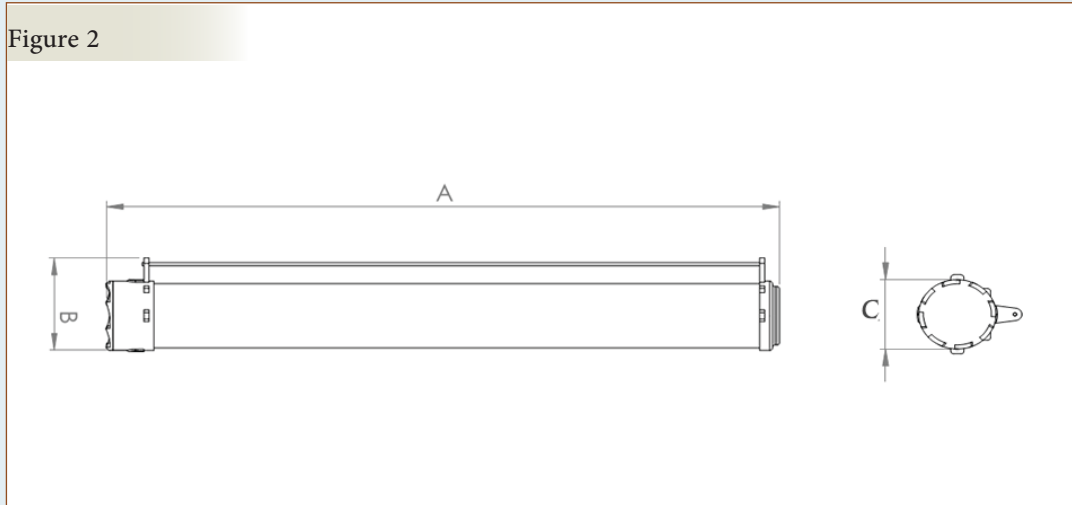
Assembly

Figure 1



Kod CODE	Lamba LAMP	Gazlar için sıcaklık TEMP. CLASS (GAS)	Tozlar için sıcaklık TEMP. CLASS (DUST)	Kablo Grisi CABLE ENTRY SIZE
EVF.EX	2x18 W	T5 T4	T 100 °C T 180 °C	2X1/2"

Figure 2



CODE/Kodu	A	B	C	WEIGHT/Ağırlık (k.g)	DETAIL/Deıay
EVF.EX	650 mm	170 mm	135 mm	7 kg	Figure 4