

# EV.X

series/serisi

## LIGHTING FIXTURES

Aydınlatma 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



## EV . X

Armatür



### UYGULAMA

EV.X serisi akkor ya da Kompakt floresan ampullü (tasarruflu) aydınlatma armatürleri Grup II tehlikeli açık ya da kapalı alanlarda kullanılmaktadır.

### APPLICATION

EV.X series incandescent or compact fluorescent lighting fixtures are used in Group II hazardous areas at in door or out door services.

### EV .X Series Lighting Fixtures

#### ATEX 2014/34/EU

<b>Execution/Sertifika Kodu</b>	II 2G Ex d IIB T* Gb -20°C ≤ Tamb ≤ +40°C
<b>Installation/Kullanım Sahası</b>	Zone 1/2 - Zone 21/22
<b>Watt Range/ Watt Aralığı</b>	T* = T4 (250W-400W)      T* = T5 (100W-200W)
<b>Certificate Ref./Sertifika No</b>	TSE 19ATEX0133 X
<b>Rules of Compl./ Uyum Kuralları</b>	EN 60079-0:2012+A11:2013, EN 60079-1:2014



Mechanical Characteristics		Electrical Characteristics	
<b>Gaskets</b>	Nbr Rubber	<b>Internal Wiring</b>	High Temperature Resistant Silicon Cable
<b>Cable Entry</b>	3/4" Threaded	<b>Screws</b>	External Stainless Steel

Photometric diagrams

