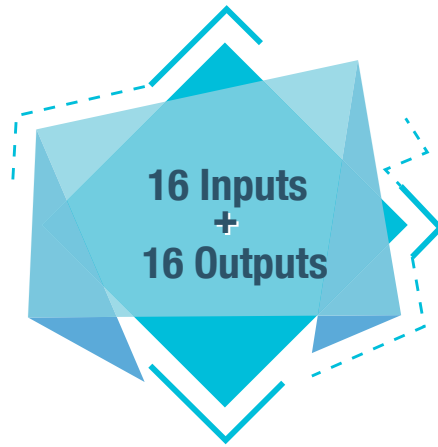


MIO1616

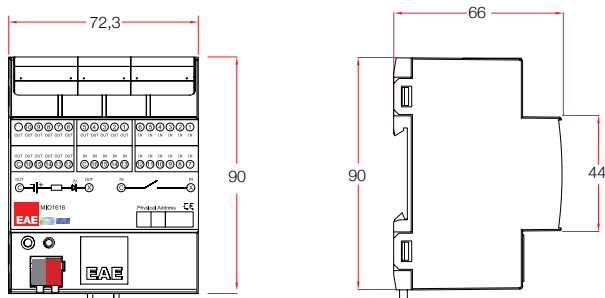
EAE KNX - MULTI INPUT/OUTPUT



General Specifications

- The KNX Multi Input/output MIO1616 provides multiple connections for push buttons and signal lamps for building functions in one device.
- All channels can be parameterized independently with ETS4/ETS5 or higher version.
- MIO1616 has 16 input channels and 16 output channels
- 16 input channels provide following function list,
 - Switch / push button input
 - Dimmer control
 - Control of shutter/blinds
 - Value
 - Scene control
 - Counter for count pulse
- 16 output channels provide following function list,
 - LED control
- Does not require an external power supply

Dimensions (mm)



Technical Specifications

Type of protection	IP20	EN 60 529
Safety class	II	EN 61 140
Power supply	- Voltage	21V... 30V DC, KNX hattı ile
	- Current draw from bus voltage	<10 mA
Inputs	- Number	16 giriş
	- Maximum cable length	<10 m
Input	- Scanning voltage	5V DC
	- Input current	0.5 mA
Outputs	- Number	16 çıkış
	- Maximum cable length	<10 m
Output	- Output current	400 mA
	- Load type	Rezistif
Operating elements	- LED (red) and button	Fiziksel adres için
Connections	- Input /Output	
	- KNX	Hat bağlantısı
Temperature range	- Ambient	-5° C + 45° C
	- Storage	-25° C + 55° C
Humidity	- max. air humidity	95 % yoğunlaşma yok
Dimensions		65,5 x G x 89mm
	Width W in (mm)	72 mm
	Width W in units (18 mm modules)	4 modül (18 mm modül)
Weight	0.15 kg	
Box	Plastic, polycarbonate, colour grey	
CE	In accordance with the EMC guideline and low voltage	
Application program	Communications objects	144
	Number of addresses (max)	255
	Number of assignments (max)	255

Ordering Information

Product Name	Product Code	Ordering Code	Package Information
MIO1616 EAE KNX Multi Input/Output	SMP MIO1616 EAE S-KNX	48026	1 unit