



Simple. Reliable. Compact.

Eaton's RMQ-Titan C22 Compact command and control devices have proven, for many years, to be the ideal choice for MOEM applications thanks to their versatility, reliability, functionality and simple plug and play integration.



One range – Two options

RMQ-Titan C22 Compact Devices



Ergonomic and adaptable

The RMQ-Titan C22 compact devices offers easy installation thanks to the built-in contacts, clean design and a complete selection of functionality for any industrial application.

Quick and easy wiring

All C22 compact devices come with screw terminals which make the installation very easy and fast. All that is needed is a standard screwdriver to tighten the 4 screws at the bottom of the C22 device where the wiring cables are connected.



Black front rings

All C22 compact devices are available with black front rings only.

IP Protection

Front: up to IP69K

RMQ-Titan C22 Compact Solutions



Simple and Complete

The RMQ-Titan C22 Compact solution is one complete device which includes a cable, plug connector and housing. Fully protected against dust and with plug and play installation they do not need any additional housing saving cost and time.

Easy installation, reliable operation

- A variety of connection options: pre-configured with M12 plugs or open ends cables
- The pre-configured M12 plugs can be connected directly to field buses such as field buses such as AS-i or to the SmartWire-DT connection system
- Different cable lengths (0.2, 0.5, 1 or 3.5 metres)
- Plug and play quick and safe installation on machines for immediate reliable operation

IP Protection

- Front: up to IP69K,
- Back: IP65

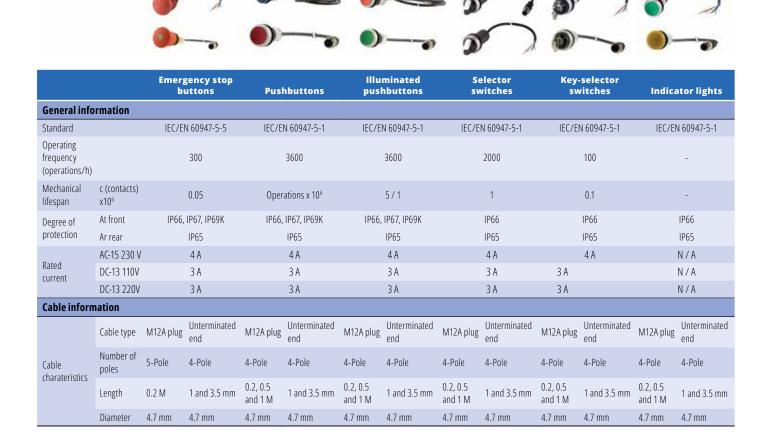
Simple ordering process

One part number is all you need to receive a complete pilot device, no need to order any other components.

Versatile range

The C22 compact range includes over one hundred different product types. You will find the right pilot device for your application.

C22 Compact Solutions Range overview



C22 Compact Devices range overview

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C22 Pilot devices			Pushbutton	Illuminated pushbutton	Indicator lights	Selector switch	Non-keyed emergency stop actuators	
General								
Standards		IEC/EN 60947-5-1						
Mechanical lifespan	Operations	X 106	5	1	-	1	0.05	
Operating frequency	Operation / h	-	≤ 3600	≤ 3600	-	≤ 2000	≤ 300	
Degree of protection			IP69 (front only)					
Switching capacity								
Rated operational curren	t							
AC-15								
24V	l _e	А	4	4	-	4	4	
230V	l _e	А	1.5	1.5	-	1.5	1.5	
DC-13								
24V	l _e	A	3	3	-	3	3	
110V	l _e	A	0.6	0.6	-	0.6	0.6	
220V	l _e	А	0.3	0.3	-	0.3	0.3	



Find out more: www.eaton.com/rmq

Unlimited options, simple customization



The pushbutton configurator is a tool that helps you choose and combine our RMQ-Titan pilot devices. You can customize them according to your needs and arrange them as single components, within housing or on virtual boards. The clear visualization makes it easy to select the right components for your application. The configurator also provides you with a list of parts to order, simplifying the ordering process.



To use the Eaton Pushbutton Configurator, visit: www.eaton.com/config/rmq

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