


Product Information

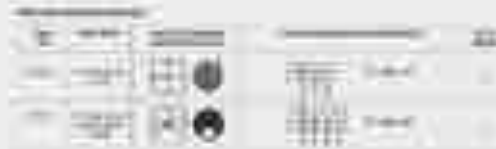
The selector switch is designed for use in industrial and commercial applications. It is suitable for use in environments where high temperatures, humidity, and dust are present. The switch is designed to be used in a wide range of applications, from simple on/off control to complex multi-position control.

Using conditions

The selector switch is designed to be used in a wide range of applications, from simple on/off control to complex multi-position control. It is suitable for use in environments where high temperatures, humidity, and dust are present. The switch is designed to be used in a wide range of applications, from simple on/off control to complex multi-position control.

DIMENSIONS & INSTALLATION


Specification	Dimensions	Operating voltage	Operating current	Operating power	Operating temperature	Operating humidity	Operating dust
10A	100x100x100	240V	10A	2400W	-20°C to 70°C	5% to 95%	IP65
15A	100x100x100	240V	15A	3600W	-20°C to 70°C	5% to 95%	IP65
20A	100x100x100	240V	20A	4800W	-20°C to 70°C	5% to 95%	IP65
25A	100x100x100	240V	25A	6000W	-20°C to 70°C	5% to 95%	IP65
30A	100x100x100	240V	30A	7200W	-20°C to 70°C	5% to 95%	IP65
35A	100x100x100	240V	35A	8400W	-20°C to 70°C	5% to 95%	IP65
40A	100x100x100	240V	40A	9600W	-20°C to 70°C	5% to 95%	IP65
45A	100x100x100	240V	45A	10800W	-20°C to 70°C	5% to 95%	IP65
50A	100x100x100	240V	50A	12000W	-20°C to 70°C	5% to 95%	IP65



(Top View)