

KNX - KNX switch actuators

SA 230 / 16 / H / KNX REG



grey , Part No. 90136



grey , Part No. 93336

Product Information

- Switching actuator for switching loads
- DIN-rail mount device, width 72 mm (4TE, SA4 - 230 / 16 /) or 144 mm (8 TE, SA8 - 230 / 16 /) for mounting on a DIN-rail (TH35 EN 60715) for installation in a switch cabinet
- The device has four (SA4 - 230 / 16 /) or eight (SA8 - 230 / 16 /) independant potential-free NO contacts
- The switching contacts are optimised for capacitive loads
- Manual switches for switching without bus tension
- The switching actuator is powered by the KNX bus, no additional power supply required
- Connection of the outputs is realised by means of screw terminals

Technical Data

Voltage:	via KNX BUS
Dimensions:	90136= (4 TE) 90 x 72 x 64 mm 93336= (8 TE) 90 x 144 x 64 mm
typ. power input:	5 mA typical 20 mA max.
Power consumption:	0.15 W
Degree / class of protection:	90136= IP20 / Class II 93336= IP20 / Class II
Ambient temperature:	-5 °C to +45 °C
KNX TP 256:	Yes

Connections and wires: 0.2 ... 4.0 mm² rigid
0.25 ... 2.5 mm² fine-wired (with or without ferrule)

Channel 1 to channel 4 or 8

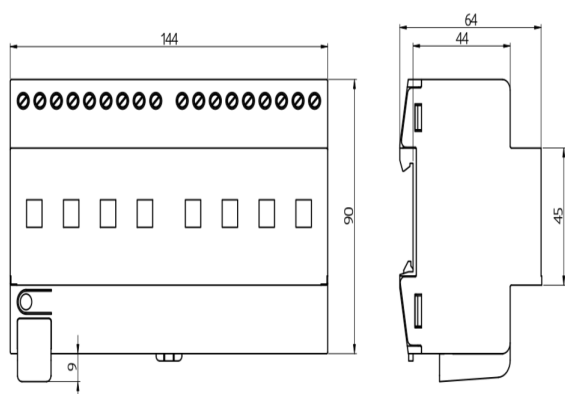
Switching power: 3680 W, $\cos \varphi = 1$
max. inrush current I_p (150 μ s) = 600 A

Type of contact: μ -contacts, dry NO contact

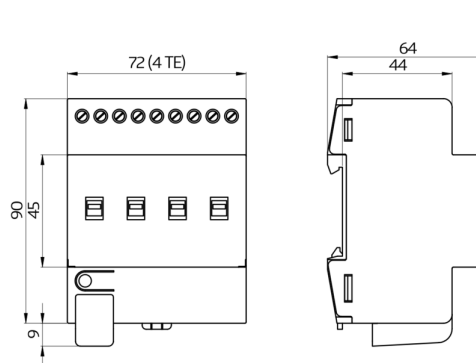
Outputs: 90136= 4 switching outputs
93336= 8 switching outputs

Description

Description	Colour	Part number	EAN number
SA4 - 230 / 16 / H / KNX REG	grey	90136	4007529901364
SA8 - 230 / 16 / H / KNX REG	grey	93336	4007529933365



Dimensions 93336



Dimensions 90136