

Product data sheet Characteristics

PDL356PBSM-VW

Switch 300 Series Module - Push-button -ControlLink - 2-wire - 240 V - 250 W - Vivid White





Main

Range	PDL Iconic
Product or component type	Timer
Device presentation	Mechanism

Complementary

Device mounting	Flush
Actuator	Push-button
Fixing mode	Clip-in
Colour tint	Vivid white
Surface finish	Matt
Type of packing	Вох
Sale per indivisible quantity	1
Remote control type	Push-button
[Ue] rated operational voltage	240 V AC 50 Hz
Load type	Incandescent lamp 350 W Medium voltage halogen lamp 350 W Low voltage halogen lamp with iron core transformer 350 W Linear fluorescent ballast 250 W Compact fluorescent load 250 W Dimmable LED lighting driver 350 W LED lighting driver (non-dimmable) 250 W Resistive 350 W
Power range	> 10 W
Derating factor	1 devices(350 W) without derating 2 devices(250 W) with derating factor 3 devices(220 W) with derating factor 4 devices(175 W) with derating factor 5 devices(120 W) with derating factor 6 devices(100 W) with derating factor
Operating distance	30 m
Control signal type	ControlLink
Connections - terminals	Screw terminals
Number of terminals	3
Wiring configuration	2-wire
Screwdriver shape	Philips Square drive no 1 (SQ1)
Local signalling	LED indicator (warm white)
Material	PC (UL94 V-2): top PC MAS056 (UL94 V-2): bottom

Height	23.5 mm
Width	23.5 mm
Depth	42 mm
Embedding depth	39 mm

Environment

Ambient air temperature for storage	060 °C
Ambient air temperature for operation	045 °C
Relative humidity	090 %

Packing Units

Unit Type of Package 1	PCE	
Number of Units in Package 1	1	
Package 1 Height	3.9 cm	
Package 1 Width	6.7 cm	
Package 1 Length	8.7 cm	
Package 1 Weight	50 g	

Offer Sustainability

Offer Sustainability	
Sustainable offer status	Green Premium product
REACh Regulation	☑ REACh Declaration
EU RoHS Directive	Compliant with Exemptions
Mercury free	Yes
China RoHS Regulation	China RoHS Declaration
RoHS exemption information	₽
Environmental Disclosure	Product Environmental Profile
Circularity Profile	End Of Life Information

