

Load-shedder, Schneider Charge, 3P, maximum current allowed to charging station automatically set up to 50A

EVA2HPC3

EAN Code: 3606486998472

Main

Range	Schneider Charge	
Product or component type	Load-shedder	
Material	Plastic	

Complementary

Range compatibility	Schneider Charge Pro	
Condition of use	Indoor	
Mounting support	35 mm DIN rail	
Setting of maximum current provided to charging station	Automatic	
Possible maximum current provided to charging station	50 A	
[Us] rated supply voltage	220230 V AC 50/60 Hz +/- 10 %	
Power consumption in W	5 W	
connectivity to devices	PLC	
Local signalling	green LED, function: control process red LED, function: fault indication green LED, function: embedded communication status	
Standards	EN 61010-1:2010 EN 61326-1:2013	
Quantity per set	Set of 1	
Height	72 mm	
Width	89 mm	
Depth	75 mm	
Net weight	180 g	
Colour	White	

Environment

Operating altitude	02000 m
Ambient air temperature for operation	-3050 °C
Ambient air temperature for storage	-4085 °C
Relative humidity	595 %
Overvoltage category	III
pollution degree	2

Rates duty January 2016

Packing Units

PCE
1
9.800 cm
12.000 cm
22.000 cm
618.000 g
S04
12
30.000 cm
40.000 cm
60.000 cm
9.184 kg
P12
96
73.000 cm
80.000 cm
120.000 cm
88.000 kg



Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing "Use Better, Use Longer, Use Again" campaign to extend product lifetimes and recyclability.

Environmental Data explained >

How we assess product sustainability >

Provious Environmental footprint

Environmental Disclosure

Product Environmental Profile

Use Better

⊗ Materials and Substances	
Packaging made with recycled cardboard	No
Packaging without single use plastic	No
EU RoHS Directive	Compliant with Exemptions
SCIP Number	35f25d1c-ed42-419a-bab0-354f2d8eb602

Use Again

○ Repack and remanufacture	
Circularity Profile	End of Life Information