



P2CF-11-E

Socket, DIN rail/surface mounting, 11-pin, screw terminals

Specifications

Applicable product family	H3CA, H3CR, H5CN, H5CX, H7CC, H7CN, H7CX, H7CZ
Mounting method	DIN rail
Product Width (unpacked)	50 mm
Product Height (unpacked)	70 mm
Product Depth (unpacked)	30 mm
Color	Black
Applicable ferrules	Forked terminals

Fits to



H5CC-A11

Timer, plug-in, 11-pin, DIN 48x48 mm, standard type, No-voltage (NPN) input/voltage (PNP) input (switchable), Contact output (time-limit SPDT), 100 to 240 VAC supply



H5CC-A11D

Timer, plug-in, 11-pin, DIN 48x48 mm, standard type, No-voltage (NPN) input/voltage (PNP) input (switchable), Contact output (time-limit SPDT), 12 to 48 VDC/24 VAC supply



H5CC-A11F

Timer, plug-in, 11-pin, DIN 48x48 mm, standard type, No-voltage (NPN) input/voltage (PNP) input (switchable), Contact output (time-limit SPDT), 24 to 240 VDC/24 to 240 VAC supply



H5CC-A11SD

Timer, plug-in, 11-pin, DIN 48x48 mm, standard type, No-voltage (NPN) input/voltage (PNP) input (switchable), transistor output (SPST), 12 to 48 VDC/24 VAC supply

Accessories



PFP-100N

DIN-rail mounting track, 35 x 7.3 mm, 1 m length



PFP-100N2

DIN-rail mounting track, 35x16mm, 1m length



PFP-50N

Din rail track, 500 mm



Y92A-48G

Protective cover for DIN48x48mm device

Downloads

CAD Library



H3CR-AI-FI-GI-H Solid-state Timer

Datasheet

EN PDF 7.51 MB

TERMS OF WEBSITE USE

This PDF document was created from the European OMRON Industrial Automation website on 28 February, 2026. Click here for [terms of use](#).

OMRON

INDUSTRIAL AUTOMATION | INDUSTRIAL.OMRON.EU