Rittal – The System.

Faster – better – everywhere.



DK 7856.230

PSM socket modules

State: 30/10/2026 (Source: www.rittal.com/uk-en)

ENCLOSURES | POWER DISTRIBUTION | CLIMATE CONTROL | IT INFRASTRUCTURE | SOFTWARE & SERVICES

FRIEDHELM LOH GROUP

DK 7856.230 - PSM socket modules

The various modules may be inserted into the support rail in any combination.

Features

Model No.	DK 7856.230
Design	non-switchable
Product description	The modular system facilitates basic configuration of the racks, thanks to a vertical support rail with single-/3-phase infeed. The various socket modules to supply the active components may be snap-fitted into the support rail. The various modules, earthing pins, IEC320 etc. may be inserted into the support rail in any combination. This is easily achieved, even by non-electricians, thanks to the shock hazard protected plug & play system.
Material	Section: Aluminium, anodised Socket inserts: Plastic (PA6 GF 30 V1)
Length	250 mm
Type of electrical connection	WAGO WINSTA MIDI
Phases per infeed	1~
Thermal overcurrent protection	–
Rated operating voltage	110 V – 230 V AC, 50/60 Hz
Rated current (max.)	16 A
Required number of module slots	1
Dimensions	Length: 250 mm
Operating temperature range	5 °C...45 °C
Ambient humidity (non-condensing)	5...95 %
Sockets	4 x IEC 320 socket C19
Packs of	1 pc(s).
Net weight	0.3 kg

© Rittal 2026

Features

Gross weight	0.341 kg
Customs tariff number	85369001
ETIM 9	EC000330
ECLASS 8.0	27142604
Product description	DK PSM Plus socket module, C19, 4-way, black, non-switchable

Approvals

Approvals	IEC CB UR + C-UR (recognized) VDE
Explanations	Declaration of conformity

Tender text

PSM plug-in module IEC 320 C19
The plug-in module for the busbar system PSM
has 4 current outlets with IEC320 C19 slots.
A PSM busbar is required to operate the module.
A maximum of 4 modules may be inserted into a
1200 mm long PSM bar, and a maximum of 7 modules
into a 2000 mm long PSM bar.