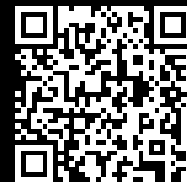


Rittal – The System.

Faster – better – everywhere.



DK 7240.201 Socket strip

State: 10.2.2026 (Source: [rittal.com/si-sl](https://www.rittal.com/si-sl))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

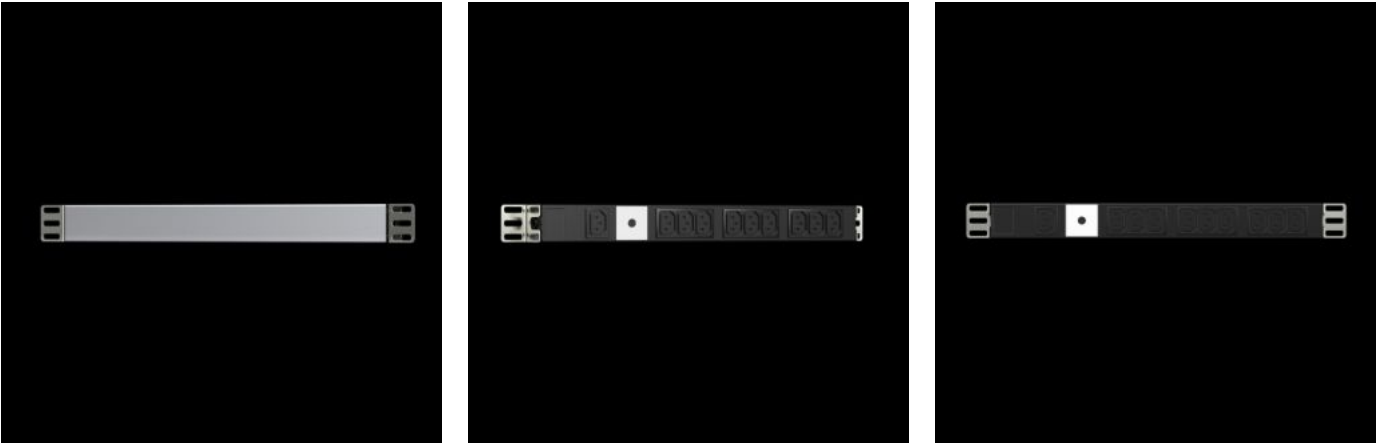
SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



DK 7240.201 - Socket strip for IEC 320 connectors

Socket strips in various designs for attaching into frames, wall-mounted distributors DK (horizontal) or between a pair of 482.6 mm (19") mounting angles.



Features

Model No.	DK 7240.201
Product description	<p>The socket strips are available in various country-specific variants with different functional elements. Special attention has been devoted to practical, universal fastening: Variable attachment facilities have been created with an angle bracket which may be inserted in four positions. Hence, for example, the 482 mm long socket strips may optionally be mounted on 482.6 mm (19") mounting angles, the 482.6 mm (19") mounting frame, on the enclosure frame, or in the rear section of the wall-mounted distributor. Socket strips with a length of more than 482 mm can only be fitted on the enclosure frame. The socket strip may be inserted into all sections with a 25 mm hole pattern, without the need for additional mounting accessories. This makes selection much easier, as well as providing additional flexibility and saving on warehousing. Provision has also been made for cable routing of the infeed, and when mounting in the 482.6 mm (19") section there is adequate space to route the infeed between the socket strip and the profile rail without kinks. The arrangement of the IEC 320 sockets at a 45° angle allows unrestricted use of angular connectors.</p>

Features

Benefits	<p>Practical, universal fastening</p> <p>Providing flexibility and saving on warehousing.</p> <p>In the the 482.6 mm (19") section there is adequate space to route the infeed between the socket strip and the mounting angle without kinks</p>
Material	<p>Aluminium section, natural anodised</p> <p>Socket inserts: Polycarbonate</p>
Supply includes	<p>Socket strip</p> <p>2 mounting brackets</p> <p>Assembly parts</p> <p>Integral miniature fuse 5 x 20 mm (10 A)</p> <p>No connection cable, to be provided by the customer.</p>
Design	With IEC 320 input
Sockets	9 x IEC 320 socket C13
Dimensions	<p>Height: 44 mm</p> <p>Depth: 44 mm</p> <p>Length: 482.6 mm</p>
Length of connection cable	2 m
Connection cable (type)	H05VV-F3G1.5
Mounting dimensions	452,5 mm
Tolerance of mounting dimensions	25 mm
Rated operating voltage	250 V AC, 50 Hz
Rated voltage	250 V AC, 50 Hz
Rated current (max.)	10 A
Type of electrical connection	IEC 60320: C14
Installation options	<p>Components with a 25 mm pitch pattern</p> <p>IT wall-mounted distributor, at the rear, horizontal (adequate width provided)</p> <p>Enclosure frame</p> <p>482.6 mm (19") level</p>

Features

Note	Depending on the application, we recommend use of a charging current reserve to prevent incorrect activation due to starting-current spikes Variable attachment distance within a range of 25 mm, the distance given is hole centre – hole centre of mounting bracket
Standards	Sockets: DIN VDE 0620-1
Colour of socket	Black
Packs of	1 pc(s).
Net weight	0.54
Gross weight	0.61
Customs tariff number	85366990
EAN	4028177237544
ETIM 9	EC000330
ECLASS 8.0	27142604

Approvals

Explanations	Declaration of conformity
--------------	---------------------------

Tender text

Socket strip with 9 x C13 sockets, 250V/10A

2 angle brackets are needed to fix the socket switch in the network enclosure. The socket strip has 9 x C13 sockets fitted in it. It is an aluminium section, natural anodised enclosure. The socket cups are made from polycarbonate.

Technical specifications:

Rated voltage: 250V AC

Rated current: 10A

Connection cable: 2 m, grey, without connector,
H05VV-F3G1.5