

Installation and mounting material - CABINET add-on

Component mounting

DIN rails NS 35, flat design



- The design of the DIN rails complies with European standard EN 60715
- Particular attention has been paid to a high degree of dimensional accuracy and surface tempering
- All DIN rails are also available cut to length

The DIN rails are available with various surface coatings and are suitable for the following applications:

- Zinc plated, for indoor applications
- White passivated, for indoor applications
- Zinc plated and thick layer passivated, for indoor and protected outdoor applications
- Aluminum; as a result of their improved conductivity, these versions can also be used as PEN busbars

Notes:
For dimensional drawings and ordering examples, see page 519.
For PPS ... DIN rail profile cutters, see page 370.
1) Please specify the desired length in millimeters when placing your order. See order example.
2) Please specify the desired length and borehole when placing your order. See order example.



Unperforated, zinc plated, and thick layer passivated

General data
Material / coating

Technical data
Steel / galvanized, passivated with a thick layer

Description	Color
DIN rail, unperforated , in acc. with EN 60715 - 35 x 7.5 mm, galvanized and passivated with a thick layer, low design, supply length: 2 m	silver
DIN rail, unperforated , according to EN 60715 - 35 x 7.5 mm, galvanized and thick layer passivated, low design, supply length: 1 m	silver
DIN rail, unperforated , in accordance with EN 60715 - 35 x 7.5 mm, galvanized and thick layer passivated, low design, cut to length according to customer specifications ¹⁾	silver
DIN rail, unperforated , in accordance with EN 60715 - 35 x 7.5 mm, galvanized and thick layer passivated, low design, cut to length according to customer specifications and provided with mounting holes ²⁾	silver
DIN rail, unperforated , dimensions according to EN 60715 - 35 x 7.5 mm, white passivated, low design, supply length: 2 m	white
DIN rail, unperforated , dimensions in acc. with EN 60715 - 35 x 7.5 mm, galvanized, low design, supply length: 2 m	silver
DIN rail, unperforated , dimensions in acc. with EN 60715 - 35 x 7.5 mm, low design, supply length: 2 m, Material: copper	copper-colored

Ordering data		
Type	Order No.	Pcs. / Pkt.
NS 35/ 7,5 UNPERF 2000MM	0801681	5
NS 35/ 7,5 UNPERF 1000MM	1207649	20
NS 35/ 7,5 UNPERF/...	1208115	1
NS 35/ 7,5 UNPERF/SO/...	1208128	1

DIN rail end piece for DIN rail NS35/7.5

Accessories		
Type	Order No.	Pcs. / Pkt.
NS 35/ 7,5 CAP	1206560	100



Unperforated, white passivated



Unperforated, zinc plated



Unperforated, copper

Technical data

Steel / galvanized, white passivated

Ordering data

Type	Order No.	Pcs. / Pkt.
NS 35/ 7,5 WH UNPERF 2000MM	1204122	5

Accessories

NS 35/ 7,5 CAP	1206560	100
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Technical data

Steel / galvanized

Ordering data

Type	Order No.	Pcs. / Pkt.
NS 35/ 7,5 ZN UNPERF 2000MM	1206434	5

Accessories

NS 35/ 7,5 CAP	1206560	100
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Technical data

Copper / uncoated

Ordering data

Type	Order No.	Pcs. / Pkt.
NS 35/ 7,5 CU UNPERF 2000MM	0801762	5

Accessories

NS 35/ 7,5 CAP	1206560	100
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Unperforated, aluminum



Unperforated, stainless steel

General data		Technical data			Technical data		
		Ordering data			Ordering data		
Material / coating		Aluminum / uncoated			Stainless steel V2A / uncoated		
Description	Color	Type	Order No.	Pcs. / Pkt.	Type	Order No.	Pcs. / Pkt.
	silver	NS 35/ 7,5 AL UNPERF 2000MM	0801704	5	NS 35/ 7,5 V2A UNPERF 2000MM	0801377	5
DIN rail, unperforated , dimensions in acc. with EN 60715 - 35 x 7.5 mm, low design, supply length: 2 m, Material: aluminum							
DIN rail, unperforated , dimensions in acc. with EN 60715 - 35 x 7.5 mm, low design, supply length: 2 m, Material: high-grade steel V2A							
DIN rail end piece for DIN rail NS35/7.5		Accessories NS 35/ 7,5 CAP 1206560 100			Accessories NS 35/ 7,5 CAP 1206560 100		

NS 35 DIN rails, flat design, perforated

Notes:
1) Please specify the desired length in millimeters when placing your order. See order example.
For PPS ... DIN rail profile cutters, see page 370.



Perforated, zinc plated, and thick layer passivated



Perforated, zinc plated

General data		Technical data			Technical data		
Material / coating		Steel / galvanized, passivated with a thick layer			Steel / galvanized		
Description		Ordering data			Ordering data		
Color		Type	Order No.	Pcs. / Pkt.	Type	Order No.	Pcs. / Pkt.
DIN rail, perforated , in acc. with EN 60715 - 35 x 7.5 mm, galvanized and passivated with a thick layer, low design, supply length: 2 m silver		NS 35/ 7,5 PERF 2000MM	0801733	5			
DIN rail, perforated , according to EN 60715 - 35 x 7.5 mm, galvanized and thick layer passivated, low design, supply length: 1 m silver		NS 35/ 7,5 PERF 1000MM	1207651	20			
DIN rail, perforated , in accordance with EN 60715 - 35 x 7.5 mm, galvanized and thick layer passivated, low design, for cabinet width / depth of 0.8 m Length: 755 mm For cabinet width / depth of 1.2 m, supply length: 1155 mm silver		NS 35/ 7,5 PERF 755MM	1207640	10			
		NS 35/ 7,5 PERF 1155MM	1207666	10			
DIN rail, perforated , in accordance with EN 60715 - 35 x 7.5 mm, galvanized and thick layer passivated, low design, cut to length according to customer specifications ¹⁾ silver		NS 35/ 7,5 PERF/...	1208131	1			
DIN rail, perforated , dimensions in acc. with EN 60715 - 35 x 7.5 mm, galvanized, low design, supply length: 2 m silver					NS 35/ 7,5 ZN PERF 2000MM	1206421	5
DIN rail, perforated , in accordance with EN 60715 - 35 x 7.5 mm, galvanized and thick layer passivated, low design, for cabinet width / depth of 0.8 m Length: 755 mm silver		NS 35/ 7,5 PERF 755MM	1207640	10			
DIN rail end piece		Accessories			Accessories		
for DIN rail NS35/7.5		NS 35/ 7,5 CAP	1206560	100	NS 35/ 7,5 CAP	1206560	100