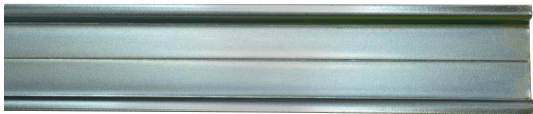




DIN Rail Product Range

Plain and slotted mounting rails for industrial control equipment

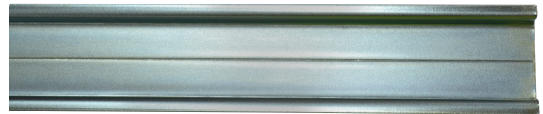


DIN Rail 35 x 7.5 mm

PROTS35

Plain top-hat rail | 2 m

[VIEW DATA SHEET](#) | [PAGE 2](#)



DIN Rail 32 x 15 mm

PROTS32

Plain G-rail | 2 m

[VIEW DATA SHEET](#) | [PAGE 3](#)



DIN Rail 35 x 7.5 mm

PROTS35F

Slotted top-hat rail | 2 m

[VIEW DATA SHEET](#) | [PAGE 4](#)



DIN Rail 35 x 15 mm

PROTS35CF

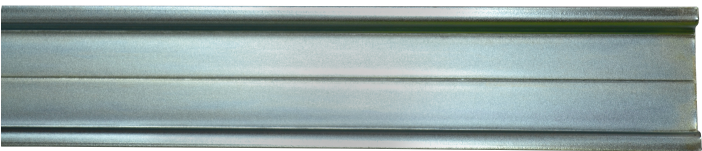
Slotted top-hat rail | 2 m

[VIEW DATA SHEET](#) | [PAGE 5](#)



DIN Rail W=35 H=7.5 Plain 2m

Item Code: 3011259
Part Number: PROTS35



DIN rails are used to mount circuit breakers and industrial control devices in equipment racks. The original concept was developed in Germany by the Deutsches Institut für Normung (DIN) in 1928. The specifications evolved into their present form in the 1950s and adopted into the current European (EN) and international (IEC) standards. The TS35 is a solid top hat DIN rail made of chromed steel. It can be used to mount circuit breakers, relays, PLCs, and other electrical equipment. It is 35mm wide and 7.5mm deep in compliance with the IEC/EN 60715 standard.

General

Unit of Measure	Length
Material	Chromed Steel
Coating	Zinc

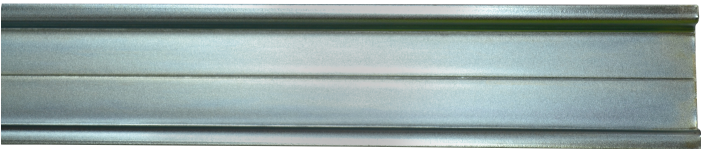
Dimensions

Length	2 m
Width	35 mm
Height	7.5 mm
Approx. Mass	0.30kg/m



DIN Rail W=32 H=15 Plain 2m

Item Code: 3011257
Part Number: PROTS32



DIN rails are used to mount circuit breakers and industrial control devices in equipment racks. The original concept was developed in Germany by the Deutsches Institut für Normung (DIN) in 1928. The specifications evolved into their present form in the 1950s and adopted into the current European (EN) and international (IEC) standards. The TS32 is a solid G-Rail DIN rail made of chromed steel. G-type rails are usually used to hold heavier, higher-power devices. It is 32mm wide and 15mm deep in accordance with EN 50035, BS 5825, and DIN 46277-1 standards.

General

Unit of Measure	Length
Material	Chromed Steel
Coating	Zinc

Dimensions

Length	2 m
Width	32 mm
Height	15 mm
Approx. Mass	0.69kg/m



Product Data Sheet

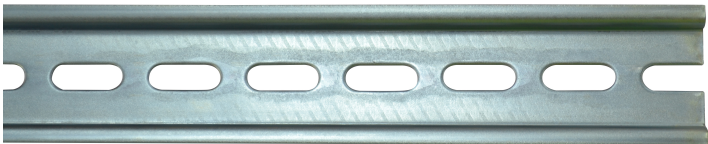
Part Number: PROTS35F

Last updated: March 2022

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DIN Rail W=35 H=7.5 Slot 2m

Item Code: 3011263
Part Number: PROTS35F



DIN rails are used to mount circuit breakers and industrial control devices in equipment racks. The original concept was developed in Germany by the Deutsches Institut für Normung (DIN) in 1928. The specifications evolved into their present form in the 1950s and adopted into the current European (EN) and international (IEC) standards. The TS35F is a slotted top hat DIN rail made of chromed steel. It can be used to mount circuit breakers, relays, PLCs, and other electrical equipment. It is 35mm wide and 7.5mm deep in compliance with the IEC/EN 60715 standard.

General

Unit of Measure	Length
Material	Chromed Steel
Coating	Zinc

Dimensions

Length	2 m
Width	35 mm
Height	7.5 mm
Approx. Mass	0.30kg/m



Product Data Sheet

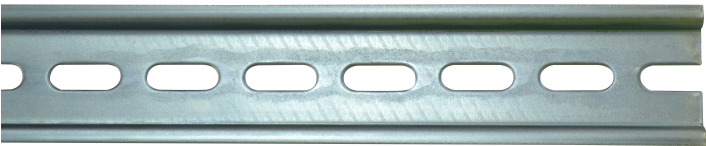
Part Number: PROTS35CF

Last updated: March 2022

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DIN Rail W=35 H=15 Slot 2m

Item Code: 3011262
Part Number: PROTS35CF



DIN rails are used to mount circuit breakers and industrial control devices in equipment racks. The original concept was developed in Germany by the Deutsches Institut für Normung (DIN) in 1928. The specifications evolved into their present form in the 1950s and adopted into the current European (EN) and international (IEC) standards. The TS35C is a slotted top hat DIN rail made of chromed steel. It can be used to mount circuit breakers, relays, PLCs, and other electrical equipment. It is 35mm wide and 15mm deep in compliance with the IEC/EN 60715 standard.

General

Unit of Measure	Length
Material	Chromed Steel
Coating	Zinc

Dimensions

Length	2 m
Width	35 mm
Height	15 mm
Approx. Mass	0.615kg/m