

# CPTDIN6V2C

Cirprotec Final Diverters SPD Comm Fine Protect 6V



<b>Component type</b>	Surge protection device for data networks/ MCR-technology
<b>Range</b>	Final Diverter
<b>Model</b>	N/A
<b>Product status</b>	Existing

## ELECTRICAL

Nominal voltage AC	6 V
Max. continuous voltage AC	7.0 V
Nominal discharge surge current (8/20)	5.0 kA
Max. discharge surge current (8/20)	10.0 kA
Voltage protection level core/earth	10.0 V
Frequency	1000000 MHz
Number of protected wires	Other

## CONSTRUCTION

Mounting method	DIN rail (top hat rail) 35 mm
Degree of protection (IP)	IP20

## DIMENSIONS

Max. conductor cross section	2.5 mm <sup>2</sup>
Height	90.0 mm
Width	17.5 mm
Depth	70.0 mm
Weight	0.06 kg

# CPTDIN6V2C

Cirprotec Final Diverters SPD Comm Fine Protect 6V



**CPT** cirprotec  
SURGE PROTECTION DEVICES

## DIMENSIONAL DIAGRAM

