product data sheet

item no. G5.951.2002.5

distributor MST32I3V 2P1C15 20 PBC5

METALYNX² T-distributor, rated voltage 250 V / 400 V, rated current 20 A, number of poles 5, degree of protection (ip) IP20, number of inputs 1, number of outputs 2, pole codification 1, 3, 4, N, PE, mechanical coding code 5, color of coding/ contact carrier pastel blue, ral number coding/contact insert 5024, halogen free yes, housing material polyamide, parallel connection, with fastening option, fire load 2.007 kWh/St, contact material CuZn, surface finish silver-plated, pollution degree 2, rated impulse voltage 4 kV

item no.	G5.951.2002.5
EAN	4049088280337
order unit	15 piece(s)

certificates / approvals

c UL us LISTED

technical data

general

rated current	20 A
rated voltage	250 V / 400 V
rated impulse voltage	4 kV
pollution degree	2
mechanical coding	code 5
lockable	self-locking (unlocking by tool)
color of coding/ contact carrier	pastel blue
Pole codification	1, 3, 4, N, PE
RAL number coding/contact insert	5024

lead

model	T-distributor
microfuse (6,3x25 mm)	
drop	metal conduit 16 mm
no. of poles on drop	5
cross section of drop	1.5 mm²
termination of drop	female
length of drop	2 m
lenght of open end	2 m
stripping length of drop	
design of conductor ends	
color of the coding pin	pastel blue (C5)
wiring system	
internal cross secction	

model

number of inputs	1
number of outputs	2
type of fastening	yes
degree of protection (IP)	IP20
type of distributor	T-distributor

material

housing material	polyamide
halogen free	yes
contact material	CuZn
fire load	2.007 kWh/St
insulation components continous temperature	100 °C
surface finish	silver-plated