

3.5M 'T' OPEN 4MM²

RATED CURRENT	32A
RATED VOLTAGE	250V
RATED IMPULSE VOLTAGE	4kV
POLLUTION DEGREE	2
MECHANICAL CODING	Code 1
LOCKABLE	Self-locking (unlock by tool)
COLOR OF CODING/ CONTACT CARRIER	Blue
MARKING OF POLES	L, N, PE
MODEL	T-distributor
MICROFUSE (6.3MM X 25MM)	Yes
DROP	Metal conduit 16mm
NO. OF POLES ON DROP	3
CROSS SECTION OF DROP	4mm ²
TERMINATION OF DROP	Free end
LENGTH OF DROP	3.5m
LENGTH OF OPEN END	3.5m
STRIPPING LENGTH OF DROP	10mm
DESIGN OF CONDUCTOR ENDS	-
COLOUR OF THE CODING PIN	Sky blue (C1)
WIRING SYSTEM	-
INTERNAL CROSS SECTION	-

NUMBER OF INPUTS	1
NUMBER OF OUTPUTS	2
TYPE OF FASTENING	-
DEGREE OF PROTECTION (IP)	IP20
TYPE OF DISTRIBUTOR	T-Distributor
HOUSING MATERIAL	Polymide
HALOGEN FREE	Yes
CONTACT MATERIAL	CuZn
INSULATION COMPONENTS CONTINUOUS TEMPERATURE	100°C
SURFACE FINISH	Silver-plated
CLASSIFICATION	ECLASS 11 - ECLASS 8.1 27440603 ETIM 7.0 EC002567 ETIM 6.0 EC002567 ETIM 5.0 EC002567 ETIM 4.0 EC002567
CO2e DATA	TOTAL WEIGHT 1.41 kg TOTAL CO2e (KG/Co2e) 5.07kg

