

HTE Series

with polyamide insulating body

- UL94V-0
- mounting onto PR/3 type rails according to IEC 60715 Std., "TH/35" type
- for earth connection with yellow/green insulating body



yellow/green version	HTE.6	HTE.10	HTE.16
	Cat. No. HT320	Cat. No. HT330	Cat. No. HT340
TECHNICAL CHARACTERISTICS			
function / type	earth	earth	earth
rated cross-section (mm ²)	6	10	16
connecting capacity			
flexible (mm ²)	0,2 ÷ 10	1,5 ÷ 16	1,5 ÷ 25
rigid (mm ²)	0,2 ÷ 10	1,5 ÷ 16	1,5 ÷ 25
max. flexible with ferrule (mm ²)-ferrule type	6 - WP60/20	10 - WP100/21	16 - WP160/22
rated voltage / rated current / gauge conf. to IEC 60947-7-1	- / - / A5	- / - / A6	- / - / A7
rated voltage / rated current / AWG	- / - / 24-8 AWG	-	-
rated impulse withstand voltage / pollution degree	8 kV / 3	12 kV / 3	12 kV / 3
insulation stripping length (mm)	18	18	18
height / width / thickness	44 / 62 / 8,2	53 / 71 / 10	56 / 80 / 12
	TH/35 7,5 mm	61 / 70 / 10	64 / 80 / 12
	TH/35 15 mm	-	-
	G32	-	-
APPROVALS	 	KEMA-KEUR, UL, cUL, ENEL Distribuzione pending	KEMA-KEUR, UL, cUL, ENEL Distribuzione pending
ACCESSORIES	Type	Type	Type
End sections	grey blue		
Permanent cross connection			
Rated current carrying capacity of jumper (A)			
Cross-connection identification strip (100 mm)	green		
Multiple common bar	250 mm		
Shunting screw and sleeve			
Coloured partition	red, green, white		
Cross connection barrier	red		
Test plug socket			
Test plug			
Modular test plug			
End section for modular test plug			
Numbering strip			
Screwdriver for the activation of the spring			
Warning plate	on adjacent terminal blocks		
Marking tag	printed or blank		
End bracket			
Mounting rail according to IEC 60715 Std.			
	Type	Cat. No.	Type
	HMT.6/PT/GR	HM321GR	HMT.10/PT
	PTC/8/02 poles	PTC0802	PTC/11/02 poles
	PTC/8/03 poles	PTC0803	PTC/11/03 poles
	PTC/8/05 poles	PTC0805	PTC/11/05 poles
	PTC/8/10 poles	PTC0810	PTC/11/10 poles
	PTC/8/00 (30 poles)	PTC0800	PTC/11/00 (25 poles)
	41		57
	PTC/SP	PTC0990	-
	-	-	-
	DFH/1	DH01..	DFH/4
	-	-	-
	SDD/1	DD001	SDD/1
	-	-	-
	CNU/8/51	NU0851	CNU/8/51
	CCH/2,5-4	CCH02	CCH/4
	-	-	-
	BTU for PR/DIN and PR/3	BT005	BTU for PR/DIN and PR/3
	BTO	BT007	BTO
	BT/3 for PR/3 only	BT003	BT/3 for PR/3 only
	-	-	-
	PR/3/AC of steel	PR003	PR/3/AC of steel
	PR/3/AS same with slots	PR005	PR/3/AS same with slots
	HMT.16/PT	HM341GR	PTC/16/02 poles
	-	-	PTC1602
	PTC/16/02 poles	PTC1602	PTC/16/03 poles
	PTC/16/03 poles	PTC1603	PTC/16/05 poles
	PTC/16/05 poles	PTC1605	PTC/16/10 poles
	PTC/16/10 poles	PTC1610	PTC/16/00 (20 poles)
	PTC/16/00 (20 poles)	PTC1600	76
	-	-	-
	-	-	-
	-	-	-
	DFH/4	DH04..	DFH/4
	-	-	-
	SDD/1	DD001	SDD/1
	-	-	-
	CNU/8/51	NU0851	CNU/8/51
	-	-	-
	BTU for PR/DIN and PR/3	BT005	BTU for PR/DIN and PR/3
	BTO	BT007	BTO
	BT/3 for PR/3 only	BT003	BT/3 for PR/3 only
	-	-	-
	PR/3/AC of steel	PR003	PR/3/AC of steel
	PR/3/AS same with slots	PR005	PR/3/AS same with slots