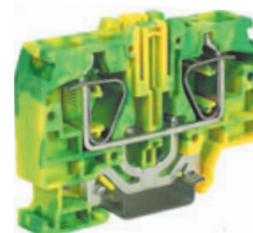
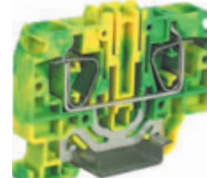


# HTE Series

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 Cat. No. HT320	HTE.10 Cat. No. HT330	HTE.16 Cat. No. HT340
<b>TECHNICAL CHARACTERISTICS</b>			
function / type	earth	earth	earth
rated cross-section (mm²)	6	10	16
connecting capacity			
flexible (mm²)	0,2 ÷ 10	1,5 ÷ 16	1,5 ÷ 25
rigid (mm²)	0,2 ÷ 10	1,5 ÷ 16	1,5 ÷ 25
max. flexible with ferrule (mm²)-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 UL	- / - / 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 TH/35 7,5 mm	44 / 62 / 8,2	53 / 71 / 10	56 / 80 / 12
height / width / thickness TH/35 15 mm	52 / 62 / 8,2	61 / 70 / 10	64 / 80 / 12
height / width / thickness G32	-	-	-
<b>APPROVALS</b>			
		KEMA-KEUR, UL, cUL, ENEL Distribuzione pending	KEMA-KEUR, UL, cUL, ENEL Distribuzione pending
<b>ACCESSORIES</b>			
End sections grey blue	<b>HMT.6/PT/GR</b> HM321GR	<b>HMT.10/PT</b> HM331GR	<b>HMT.16/PT</b> HM341GR
Permanent cross connection	<b>PTC/8/02</b> poles PTC0802 <b>PTC/8/03</b> poles PTC0803 <b>PTC/8/05</b> poles PTC0805 <b>PTC/8/10</b> poles PTC0810 <b>PTC/8/00</b> (30 poles) PTC0800 <b>41</b> <b>PTC/SP</b> PTC0990	<b>PTC/11/02</b> poles PTC1102 <b>PTC/11/03</b> poles PTC1103 <b>PTC/11/05</b> poles PTC1105 <b>PTC/11/10</b> poles PTC1110 <b>PTC/11/00</b> (25 poles) PTC1100 <b>57</b> -	<b>PTC/16/02</b> poles PTC1602 <b>PTC/16/03</b> poles PTC1603 <b>PTC/16/05</b> poles PTC1605 <b>PTC/16/10</b> poles PTC1610 <b>PTC/16/00</b> (20 poles) PTC1600 <b>76</b> -
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	<b>DFH/1</b> DH01..	<b>DFH/4</b> DH04..	<b>DFH/4</b> DH04..
Cross connection barrier red	-	-	-
Test plug socket	-	-	-
Test plug	<b>SDD/1</b> DD001	<b>SDD/1</b> DD001	<b>SDD/1</b> DD001
Modular test plug	-	-	-
End section for modular test plug	-	-	-
Numbering strip	<b>CNU/8/51</b> NU0851	<b>SNZ/10</b> SN005	-
Screwdriver for the activation of the spring	<b>CCH/2,5-4</b> CCH02	<b>CCH/4</b> CCH02	<b>CCH/4</b> CCH02
Warning plate on adjacent terminal blocks	-	-	-
Marking tag printed or blank	<b>CNU/8/51</b> NU0851	<b>CNU/8/51</b> NU0851	<b>CNU/8/51</b> NU0851
End bracket	<b>BTU</b> for PR/DIN and PR/3 BT005 <b>BTO</b> BT007 <b>BT/3</b> for PR/3 only BT003 -	<b>BTU</b> for PR/DIN and PR/3 BT005 <b>BTO</b> BT007 <b>BT/3</b> for PR/3 only BT003 -	<b>BTU</b> for PR/DIN and PR/3 BT005 <b>BTO</b> BT007 <b>BT/3</b> for PR/3 only BT003 -
Mounting rail according to IEC 60715 Std.	<b>PR/3/AC</b> of steel PR003 <b>PR/3/AS</b> same with slots PR005	<b>PR/3/AC</b> of steel PR003 <b>PR/3/AS</b> same with slots PR005	<b>PR/3/AC</b> of steel PR003 <b>PR/3/AS</b> same with slots PR005