



# DISCAMP

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## MIDDLE TENSION HEAT-SHRINK TERMINALS 7.2 KV

MIDDLE TENSION HEAT-SHRINK TERMINAL FOR DRY INSULATION UNIPOLAR CABLES. 7.2 KV		
INDOOR USE   Model: TUMI/7,2		
Code	Model	Section (mm)
D-TUMI 16/35-7.2	131-10-016-035	1x16 to 1x35
D-TUMI 50/95-7.2	131-10-050-095	1x50 to 1x95
D-TUMI 120/240-7.2	131-10-120-240	1x120 to 1x240
D-TUMI 300/500-7.2	131-10-300-500	1x300 to 1x500

MIDDLE TENSION HEAT-SHRINK TERMINAL FOR DRY INSULATION UNIPOLAR CABLES. 7.2 KV.		
OUTDOOR USE   Model: TUME/7,2		
Code	Model	Section (mm)
D-TUME 16/35-7.2	131-05-016-035	1x16 a 1x35
D-TUME 50/95-7.2	131-05-050-095	1x50 a 1x95
D-TUME 120/240-7.2	131-05-130-240	1x120 a 1x240
D-TUME 300/500-7.2	131-05-300-500	1x300 a 1x500

MIDDLE TENSION HEAT-SHRINK TERMINAL FOR DRY INSULATION TRIPOLAR CABLES. 7.2 KV.		
INDOOR USE   Model: TTM/7,2		
Code	Model	Section (mm)
D-TTM I16/35-7.2	131-01-016-035	3x16 a 3x35
D-TTM I50/95-7.2	131-01-050-095	3x50 a 3x95
D-TTMI 120/185-7.2	131-01-120-185	3x120 a 3x185
D-TTMI 240/300-7.2	131-01-240-300	3x240 a 3x300

MIDDLE TENSION HEAT-SHRINK TERMINAL FOR DRY INSULATION TRIPOLAR CABLES. 7.2 KV.		
OUTDOOR USE   Model: TTME/7,2		
Code	Model	Section (mm)
D-TTME 16/35-7.2	131-15-016-035	3x16 a 3x35
D-TTME 50/95-7.2	131-15-050-095	3x50 a 3x95
D-TTME 120/185-7.2	131-15-120-185	3x120 a 3x185
D-TTME 240/300-7.2	131-15-240-300	3x240 a 3x300