

MULTI-CONDUCTOR CABLES, FLAT AND SEPARABLE, INSULATED IN TRANSPARENT PVC + PVC T90°C WITH SELF-SUPPORTING WIRE ROPE

D--5T

CE

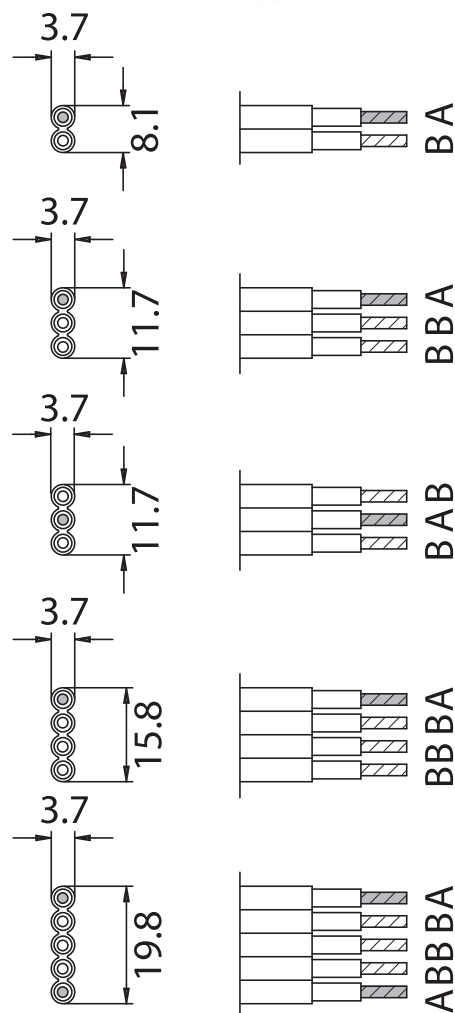
Type of insulation: PVC + PVC
Working temperature: T 90°C
Type of conductor: TIN-PLATED COPPER
Wire rope: STEEL
Working voltage: 600 V
In conformity to the standards: CEI 20-11
 CEI 20-20
 ASTM D 2240

In conformity to the requirements of the directives: 2014/35/EU

- Transparent and divisible sheath.
- Cores in tin-plated copper flexible strain, sect. 1,50 mm² (19 x 0,32 mm) - **B** -.
- Self-supporting wire rope in steel flexible strain, sect. 1,50 mm² (19 x 0,32 mm), with 150 kg breaking load - **A** -.
- The cable marking, printed on the sheath, is in white and usually customized.

• Multiple table of the cable:

Code	Nr. of cores x sections (A) mm ²	Nr. Steel wire rope x sections (B) mm ²	Current capacity	Dimension ±0,2 mm
DA15T	1 x 1,50	1 x 1,50	12 A	3,7 x 8,1
DA25T	2 x 1,50	1 x 1,50	12 A	3,7 x 11,7
DC25T	2 x 1,50	1 x 1,50	12 A	3,7 x 11,7
DA35T	3 x 1,50	1 x 1,50	12 A	3,7 x 15,9
DD35T	3 x 1,50	2 x 1,50	12 A	3,7 x 19,8



Note: this kind of cables may be supplied in spools or rolls according to customer's request.

