

PENDANT ROUND LIFT 733 UL

pendant control cable up to 60 mt.



ELETTROTEK KABEL® PENDANT ROUND LIFT 733 UL
UL type MTW VW-1, UL 90°C 600 V,
CSA AWM I/II A/B 90°C 600 V FT1



Construction:

CONDUCTOR:	EXTRA FINELY STRANDED RED COPPER, CLASS M
INSULATION:	PVC/NYLON SPECIAL COMPOUND
CORES COLOR:	ACC. TO ICEA METHOD 1-E2 (K-2)
CENTRAL UNIT:	PVC FILLER
STRANDING:	IN LAYERS
WRAPPING:	MYLAR TAPE
OUTER SHEATH:	YELLOW (SIMILAR TO RAL1021), PVC COMPOUND

Resistance:



SELF-EXTINGUISHING AND FLAME RETARDANT ACC. TO:
DIN VDE 0482 PART 265-2-1
EN 50265-2-1
IEC 60332-1-2
UL TYPE MTW, VW-1,
CSA AWM, FT-1

Technical data:

NOMINAL VOLTAGE:	U ₀ /U 600 V
TEST VOLTAGE:	2 kV
TEMPERATURE RANGE:	(UL) / C(UL)
FIXED LAYING:	-25°C UP TO +90°C
FLEXIBLE APPLICATION:	-25°C UP TO +90°C
MIN. BENDING RADIUS:	10 x D

Features:

UL 90°C 600 V
CSA AWM I/II A/B 90°C 600 V

Part no.	No. of cores x cross section n x mm ²	Outer-Ø inches/mm ± 10%	Cable weight approx. Lbs/Mft-kg/km	Max. Tensile strength N	AWG no.*)
07050FYU081A16	8 g 1,5	0,479 - 12,2	158 - 235	1000	16
07050FYU121A16	12 g 1,5	0,566 - 14,4	217 - 323	1000	16
07050FYU161A16	16 g 1,5	0,605 - 15,4	255 - 380	1000	16
07050FYU241A16	24 g 1,5	0,755 - 19,2	-	1000	16
07050FYU301A16	30 g 1,5	0,803 - 20,4	-	1000	16
07050FYU361A16	36 g 1,5	0,905 - 23	-	1000	16

Other dimensions and colors available on request.