



CONTACT

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Measuring systems cables according to LENZE standard for fixed installation, PVC jacket, resistant to oils, flame retardant

STANDARDS

Product UL and CSA listing

NORMATIVE REFERENCES

Oil resistant

IEC 50363-4-1

Flame retardant

IEC 60332-1-2

FT1

UL 1581

EN 50265-2-1



操作温度
-25 ... 80 ° C



耐油
EN 50363-4-1



阻燃 - 火焰
IEC/EN 60332-1-2; FT1; UL 1581 FT1

CHARACTERISTICS

结构特性

导体材料	镀锡铜线
绝缘	聚烯烃
绝缘色	See Tab
线对屏蔽	Tinned copper braid
绞合	Please request detailed data sheet
Taping	Non woven tape
外护套	聚氯乙烯
护套颜色	Green RAL 6018

电气特性

Rated Voltage U ₀ /U	300 V
测试电压	1500 V

使用特性

应用类型	Static
最小弯曲半径 - 安装	7.5 (xD)
操作温度范围	-25 ... 80 ° C
耐油	EN 50363-4-1
阻燃 - 火焰	IEC/EN 60332-1-2; FT1; UL 1581 FT1

PRODUCT LIST

Reference	Country Ref.	Name	结构类型	标称外径 [mm]	铜含量 [kg/km]
10554295	13-MYE17Z10R-V1	13-MYE 4x (2x0.14C) + 1x (2x1.0C)	4x (2x0.14) C+1x (2x1) C	11.0	65
10554303	13-MYE26Z09R-V1	13-MYE 3x (2x0.14) C + (3x0.14) C	3x (2x0.14) C+ (3x0.14) C	8.9	37
13-MYE21Z08R-V1	13-MYE21Z08R-V1	13-MYE 3x (2x0.14) C+2x (0.5) C	3x (2x0.14) C+2x (0.5) C	9.3	42
13-MYE21Z14R-V1	13-MYE21Z14R-V1	13-MYE 3x (2x0.14) C +4x0.14+2x (2x0.5) C	3x (2x0.14) C+4x0.14+2x (2x0.5) C	12.0	76

= Make to order, = In stock,