

LANmark WDW-RYYP 屏蔽阻燃低压电缆

LANMARK WDW-RYYP 7X0.75MM² CU/LSZH/OS(TC)/LSZH, SHIELDED FLAME RETARDANT FLEXIBLE CABLE,BLACK

Aginode Ref: N10R13YWP707

The LANmark Series of low-voltage cables are specialized cables designed for communication, signal transmission and low-voltage power supply of security equipment.

They are widely deployed in public security, monitoring projects, commercial buildings, residential buildings, smart homes and intelligent building systems.

Characteristic

- Copper Class 5
- Insulation of polyolefin, colored
- LSZH jacket
- Tinned Copper wire screen
- Nominal Voltage: U0/U=300/300V
- Temperature range: operation: -20°C ~ 70°C
installation: 0°C ~ 50°C

Insulation color

Cores No.	Color
2	Blue, Red
3	Blue, Red, Yellow/Green or Blue, Red, Green
4	Blue, Red, Green, Yellow/Green or Blue, Red, Green, Yellow
5	Blue, Red, Green, Yellow, Yellow/Green or Blue, Red, Green, Yellow, Black
6	Blue, Red, Green, Yellow, Black, Yellow/Green or Blue, Red, Green, Yellow, Black, Brown
7	Yellow jacket with number except Yellow/Green core.

Note: When there is a yellow/green ground wire in the core combination, the N-cord needs to add the suffix "G". The cross section will be using "G" to replace "x".



STANDARDS

IEC 60228
IEC 60332-1
IEC 60754
IEC 61034

LANmark WDW-RYYP 7x0.75mm² CU/LSZH/OS(TC)/LSZH, Shielded Flame Retardant Flexible Cable,Black

Characteristics

结构特性

绝缘	Halogen free thermoplastic material
护套颜色	Black
护套材料	LSZH Halogen free flame retardant
导体类型	Circular, Flexible, Class 5

使用特性

符合RoHS	RoHS 2011/65/EU
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