LANmark WDZ-RYYP CU/LSZH/OS(TC)/LSZH Shielded Flame Retardant Flexible Cable

LANMARK WDZ-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

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.

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

Characteristics

Construction characteristics	
Insulation	Halogen free thermoplastic material
Jacket color	Black
Jacket material	LSZH Halogen free flame retardant
Type of conductor	Circula, Flexible, Class 5
Usage characteristics	
RoHS conform	RoHS 2011/65/EU

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