Product Description

LAPP KABEL STUTTGART UNITRONIC® LAN 1200 H CAT.7 4x2x22AWG

RoHS ✓

Application range

- LAN cables for structured cabling

Design

- Solid bare copper wire AWG22
- Cell polyolefin core insulation, diameter max. 1.6 mm
- Pair screen made of aluminium-lined plastic foil, overall screening of tinned copper braiding
- Outer sheath: halogen-free, flame retardant compound
- Colour: grey (RAL 7035)

Approvals (Norm references)

- Meets requirements according to draft of Standard prEN 50288-4-1 (August 2000)
- Exceeds the requirements of Standard EN 50173 and ISO/IEC 11801

Product features

- Cable length in tertiary area (horizontal area, floor) should not exceed a length of 100 m in accordance with the ISO/IEC 11801 and EN 50173 standards (90 m in cable duct + 10 m in working area)
- The cable is specified up to 1.2 GHz

Article List

Part number	Article designation	Paarzahl und AWG je Leiter	Outer diameter in mm max.	Copper index kg/km	Weight kg/km
2170615	UNITRONIC® LAN 1200 H CAT.7	4 x 2 x AWG22/1	7,7	36.0	80

Footnote:

Copper price basis: EUR 150 / 100 kg; For utilization and definition of 'Metal price basis' and 'Metal index' see Appendix T17

Please find our standard lengths at: www.lappkabel.de/en/cable-standardlengths

Packaging size: Drum

More detailed data sheet on request. Please specify the required type.

Photographs are not to scale and do not represent detailed images of the respective products.