

INDUSTRIAL COMPONENT DATA

0032466 UNITRONIC RE-2Y(ST)YV PIMF 8X2X1,3 BK LAPP
UNITRONIC RE-2Y(ST)YV PIMF 8X2X1,3 BK

Brand: LAPP | Manufacturer Part Number: 0032466



Manufacturer	LAPP
MPN / Reference	0032466
Catalog number	UNITRONIC RE-2Y(ST)YV PIMF 8X2X1,3 BK
Category	Data and communication cable
Minimum order	500 m.
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Product Overview

UNITRONIC RE-2Y(ST)YV PIMF 8X2X1,3 BK
UNITRONIC

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	LAPP > UNITRONIC low frequency
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Additional Product Information

RE-2Y(ST)Yv PiMF: PVC computer data cables, 7 wires, Low capacitance PiMF/ Pairs in metal foil, Screened/ Static Foil, PVC jacket Black or blue, Flame retardant

CPR: Article number choice under www.lappkabel.com/cpr

Benefits

Aluminium-laminated plastic foil static screen with tin-plated drain wire minimises the interference of high frequency, electromagnetic fields

Decoupling of circuits by means of twisted-pair (TP) design (crosstalk effects)

Low capacitance due to polyolefin-based insulation

Application range

In measurement and control engineering

Electrically intended for use when modern process computers have to process large volumes of data, e.g. high-capacity computer systems in waste incineration plants or sewage treatment plants

These cables are suitable for fixed installation in dry or damp rooms and, in case of versions with a black outer sheath, also

for outdoor use

Thanks to reinforced, nominal/ minimum average wall thickness of the outer sheath of at least 1.8 mm, for applications, where a reinforced outer sheath may turn out to be advantageous.

Product features

Computer cable with screened pairs and reinforced outer sheath

Outer sheath colour:

black for outdoor applications or

blue for intrinsically safe systems

Flame-retardant according IEC 60332-1-2

Norm references / Approvals

In the style of EN 50288-7

Product Make-up

7-wire bare stranded copper conductor,

core insulation made of polyethylene (PE),

cores twisted into pairs,

pair screening made of aluminium-l...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LAPP / 0032466 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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