



Reference: 13 - DRX24P02P
 Country Ref.: 13 - DRX24P02P

CONTACT

Market information
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Interconnecting fieldbus cable for dynamic application

STANDARDS

Product UL and CSA approval

Applications

Interconnecting fieldbus cable for dynamic application
 BUS cables to connect Controller Area Network components

Normative references

CAN standard and customers requirements
 UL recognized / CSA approval



Operating temp.
 -20 ... 80 °C



Storage temperature, range
 -30 ... 80 °C



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



Oil resistance
 EN 50363 - 10 - 2

CHARACTERISTICS

(2x2x0.22)C

Insulation colour	DIN 47100
Taping	Soft tape
Shielding	85% tinned copper braid coverage
Sheath colour	PUR Violet RAL 4001
Nominal outer diameter	8.4 mm
Copper content	41 kg/km
()	69 kg/km
Rated Voltage U _o /U	300 V - V
Characteristic impedance	120 Ohm
Maximum acceleration	20 m/s ²
Speed	240 m/min
Bending cycles	5 Mio.
Field of application	Dynamic
Minimum dynamic operating bending radius	10 (xD)
操作度范	- 20 ... 80 °C
Storage temperature, range	- 30 ... 80 °C
Oil resistance	IEC/EN 60332 - 1 - 2; FT1; UL 1581 FT1 EN 50363 - 10 - 2