

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: [1552200013](#)
Status: **Active**
Overview: Flamar Standard and Custom Cables for Industrial Automation
Description: Flamar Sensor Cable, WSOR Jacket, Unshielded, 4 Circuits, 0.25mm² / 24 AWG, 4.80mm (.189") Diameter, 600.0m (1968.50') Length, Black

Documents:

[Product Specification 1552200001-P1E \(PDF\)](#) [RoHS Certificate of Compliance \(PDF\)](#)
[Brochure \(PDF\)](#)

Agency Certification

UL E172949

General

Product Family Cable
Series [155220](#)
Comments 3 reels of 200.0m each
Crimp Quality Equipment Yes
Geographic Area Global
Overview [Flamar Standard and Custom Cables for Industrial Automation](#)
Product Name Flamar, Signal and Control
UPC 889056456876

Physical

Bending Radius - Minimum > 7.5xOD
Cable Length 600.0m
Circuits (Loaded) 4
Color - Cable Jacket Black
Insulation TPE
Material - Outer Jacket WSOR
Net Weight 0.030/kg
Outer Jacket Diameter 4.80mm
Packaging Type Reel
Temperature Range - Operating -25° to +80°C
Wire Size AWG 24
Wire Size mm² 0.25
Wire/Cable Type UL AWM 21215 / CSA

Electrical

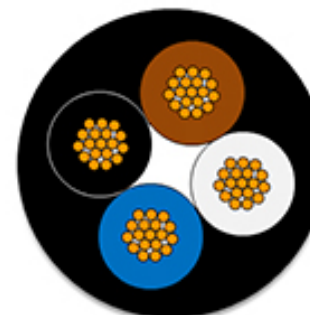
Current - Maximum per Contact Contact Molex
Voltage - Maximum 600V

Material Info

Engineering Number B41-4-3X200M

Reference - Drawing Numbers

Product Specification 1552200001-P1E



Series image - Reference only

EU ELV

Not Relevant

EU RoHS

Compliant

REACH SVHC

Not Contained Per -
ECHA_01_2020 (16
January 2020

Halogen-Free

Status

Not Reviewed

For more information, please visit [Contact US](#)

China ROHS

ELV

RoHS Phthalates

China RoHS

Green Image

Not Relevant

Not Contained

Search Parts in this Series

[155220](#) Series

Use With

Nano-Change (M8) [120091](#) , Micro-Change (M12) [120071](#) , Ultra-Lock (M12) [120085](#)