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Part Number: [2035112210](#)
Status: **Active**
Overview: [MX64 Sealed Connectors](#)
Description: 2.54mm MX64 Sealed Single Row Crimp Housing for LED Light Modules, MX64 Terminal, Black, 2 Circuits, Key B, without CPA Lock

Documents:

[3D Model](#) [Application Specification 2035110001-AS-000 \(PDF\)](#)
[3D Model \(PDF\)](#) [RoHS Certificate of Compliance \(PDF\)](#)
[Drawing \(PDF\)](#) [Product Literature \(PDF\)](#)

General

Product Family [Crimp Housings](#)
Series [203511](#)
Application [Power, Wire-to-Board](#)
More Detailed Tech Information <http://uscar.org/guest/teams/10/Electrical-Wiring-Component-Applications-Partnership>
Overview [MX64 Sealed Connectors](#)
Polarization [B](#)
Product Name [MX64](#)
UPC [191128232326](#)

Physical

Circuits (maximum) [2](#)
Color - Resin [Black](#)
Gender [Receptacle](#)
Glow-Wire Capable [No](#)
Keying to Mating Part [Yes](#)
Lock to Mating Part [Yes](#)
Material - Resin [PBT](#)
Net Weight [4.370/g](#)
Number of Rows [1](#)
Packaging Type [Bag](#)
Panel Mount [No](#)
Pitch - Mating Interface [2.54mm](#)
Polarized to Mating Part [Yes](#)
Temperature Range - Operating [-40° to +125°C](#)

Material Info

Reference - Drawing Numbers

Application Specification [2035110001-AS-000](#)
Sales Drawing [2035110001-000](#)



Series image - Reference only

EU ELV

Compliant

EU RoHS

Compliant

REACH SVHC

Not Contained Per -
D(2020)4578-DC (25
June 2020)

Halogen-Free

Status

Low-Halogen

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

China ROHS

ELV

RoHS Phthalates

China RoHS

Green Image

Compliant

Not Contained

Search Parts in this Series

[203511 Series](#)

Mates With

LED Modules, Other USCAR Interfaces

Use With

Molex MX64 Terminals [33468](#)