

CYJV2.E249137 Cable Assemblies and Fittings for Industrial Control and Signal Distribution Component

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Cable Assemblies and Fittings for Industrial Control and Signal Distribution - Component

See General Information for Cable Assemblies and Fittings for Industrial Control and Signal Distribution - Component

U I LAPP GMBH E249137

SCHULZE-DELITZSCH STR 25 70565 STUTTGART, GERMANY

Appliance inlets and outlets, Series EPIC CIRCON LS1, followed by A1, A3, A6, G4, G5, D6, F6 or F7 followed by 5+PE or 3+PE+4.

Series EPIC CIRCON M23, followed by A1, D6 or F6 followed by 17, 16, 12, 9 and 8+1.

Series EPIC CIRCON M23 followed by A1 3.2, A3, B1, B2, F7, G4, G5, G6 or O1, followed by 7 or 6.

Series H-BE.

Marking: Company name or trademarks O, EPIC and series designation on device or carton.

Last Updated on 2013-11-07

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Cable Assemblies and Fittings for Industrial Control and Signal Distribution **Certified for Canada - Component**

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SCHULZE-DELITZSCH STR 25 70565 STUTTGART, GERMANY

Appliance inlets and outlets, Series EPIC CIRCON LS1, followed by A1, A3, A6, G4, G5, D6, F6 or F7 followed by 5+PE or 3+PE+4.

Series EPIC CIRCON M23, followed by A1, D6 or F6 followed by 17, 16, 12, 9 and 8+1.

Series EPIC CIRCON M23 followed by A1 3.2, A3, B1, B2, F7, G4, G5, G6 or O1, followed by 7 or 6.

Marking: Company name or trademarks

• PIC and series designation and Recognized Component Mark for Canada

on device or carton. Last Updated on 2009-01-26

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