



HIRSCHMANN

A BELDEN BRAND

Data sheet E08-CC4A1A-DG0200C1-XA500-AC

Industrial Connectors:Archive - Industrial Connectors:M8 Circular connector (M8 E-Series):with screw locking:Cable socket with integrally molded lead:E08-CC4A1A-DG0200C1-XA500-AC

Name E08-CC4A1A-DG0200C1-XA500-AC



Angled cable socket, with integrally molded lead, selfsecuring lock nut, cable length 2 m

Delivery informations

Document created at 03-11-2010

Availability available

Product description

Description Angled cable socket, with integrally molded lead, selfsecuring lock nut, cable length 2 m

Type E08-CC4A1A-DG0200C1-XA500-AC

Order No. 934 556-007

Other standard types cable length 5 m, order no. 934 556-008;
cable length 10 m, order no. 934 556-009

Type of contact female

Number of contacts 4

Cable material PVC

Cable color black

Cable length 2 m

Conductor size 0.25 mm²

Cable specification flexible lead

Cable type LiFYF

Standard IEC 61076-2-101 (Ed. 1)

Housing Color black

Technical data

Wire stranding 32 x 0.1

Rated voltage AC/DC 60 V

Rated current 4 A, notice UL and derating

Material

Contact material Cu Sn

Contact surface material Au

Contact bearer material PA

Housing material PUR

Coupling nut material Zn Al/Ni

O-Ring Viton

Environmental conditions

Protection class (IEC 60529) IP 65, IP 67, IP 68, IP 69K

Pollution severity 3

Temperature range -25 °C to +90 °C, notice derating

Inflammability class

Housing HB

Cable UL FT1

Contact bearer V0

Approvals

UL UL

Packing unit

Packaging unit 25 pieces

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Picture

Drawing

