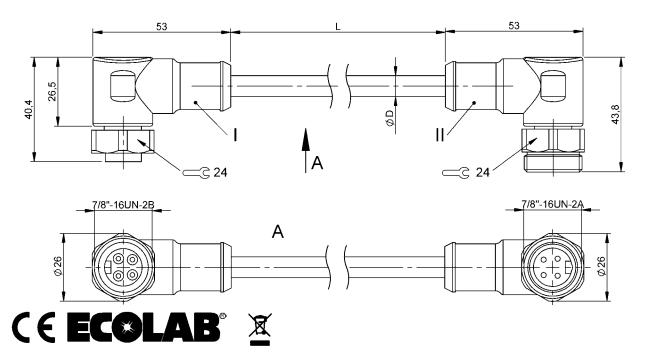
# BCC C3C4-C3C4-30-304-YX84A5-050-C009

BVLLUE





#### Basic features

Approval/Conformity CE Ecolah WEEE

#### Electrical connection

Bending radius min., fixed cable 5 x D 10 x D Bending radius min., flexible cable Cable TPE-V gray, 5 m 8.50 mm ±0.3 mm Cable diameter D 1.5 mm<sup>2</sup> Conductor cross-section

Connection 1 7/8"-Female, angled, 4-pin Connection 2 7/8"-Male, angled, 4-pin

Number of conductors

System Molded/Molded

#### Electrical data

Cable rated voltage AC max. 600 V 600 V Cable rated voltage DC max.

300 VDC / 300 VAC Operating voltage Ub 277/480V AC +/- 15% Operating voltage Ub 3-phase network

Rated current (40 °C) 10.0 A

#### **Environmental conditions**

Cable temperature, fixed routing -50...105 °C Cable temperature, flexible routing -25...105 °C IP rating IP69K/IP69K

#### Material

Cable jacket, material TPE-V Material contact carrier PP/PP Material contacts Brass/Brass 1.4404 stainless steel/1.4404 Material cover nut stainless steel

Material grip PP/PP

#### Mechanical data

Subject to change without notice: 277960

Cable jacket, color gray Cable length L 5.00 m 1.5 Nm/1.5 Nm Tightening torque pigtail

#### Remarks

Halogen-free per DIN VDE 0472 Part 815 Halogen-free acc. to IEC 60754-1

LABS-free

Enclosure rating per IEC 60529 or 20653, only in screwed state with the associated mating piece.

## BCC C3C4-C3C4-30-304-YX84A5-050-C009

Order Code: BCC0LNF



## **Connector Drawings**





PIN 1: brown
PIN 2: white
PIN 3: blue
PIN 4: black
PIN 4: black

### Wiring Diagrams

