

Carrier extender cables

0.35m, 0.85m and 1.2m

800x-CC-xx

- ◆ Railbus data extender cables
- ◆ general purpose and non-IS field wiring installations
- ◆ three lengths - 0.35, 0.85 and 1.2 m
- ◆ sub-D cable connectors
- ◆ 32- and 64-slot address capable

SPECIFICATION

See also System Specification

HAZARDOUS AREA APPROVALS

Location of node

.....Class 1, Div 2, Groups A, B, C, D T4 hazardous location or
Zone 2, IIC T4 hazardous location

ELECTRICAL

Extender cable connectorsSub-D, 37-pin male

ENVIRONMENTAL

Ambient temp

Operating– 40°C to + 70°C
 Storage– 40°C to + 85°C

Relative Humidity5 to 95% RH (non-condensing)

Vibration and ShockSee System specification sheet

PART NUMBERS

Carrier Extension Cable, 0.35m	8001-CC-35
Carrier Extension Cable, 0.85m	8002-CC-85
Carrier Extension Cable, 1.2m	8003-CC-12



GE Intelligent Platforms Contact Information

Americas: 1 800 433 2682 or 1 434 978 5100

Global regional phone numbers are listed by location on our web site at www.ge-ip.com/contact

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