

EC Declaration of Conformity

500-168 Rev: D.0

We declare under our sole responsibility that the CBR and XUCNE series products listed in the Annex 1 overleaf, to which this declaration relates, conform with the requirements of the Directives below by compliance to the standards listed:

Council Directive 2004/108/EC (EMC Directive) relating to Electro-Magnetic Compatibility.

IEC 61326-1:2005 (industrial locations)

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INDUSTRIAL LAN | WIRING COMPONENTS AND TESTERS

Mari Graube

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Annex 1 - Conforming Products

Product	Description	EMC
CBR-2AC	Multi-mode Fiber-optic to Carrier-band Repeater, AC Powered	Yes ¹
CBR-2DC	Multi-mode Fiber-optic to Carrier-band Repeater, DC Powered	Yes
CBR-3AC	Multi-mode Fiber-optic to Carrier-band Repeater, AC Powered	Yes ¹
CBR-3DC	Multi-mode Fiber-optic to Carrier-band Repeater, DC Powered	Yes
CBR-7AC	Single-mode Fiber-optic to Carrier-band Repeater, AC Powered	Yes ¹
CBR-7DC	Single-mode Fiber-optic to Carrier-band Repeater, DC Powered	Yes
38003026-150	Single-mode Fiber-optic to Carrier-band Repeater, AC Powered	Yes ¹
38003026-250	Single-mode Fiber-optic to Carrier-band Repeater, DC Powered	Yes

Notes relating to CE Marking:

1. The CBR-2AC, CBR-3AC, CBR-7AC and 38003026-150 meet the EN61326-1 Radiated Immunity basic requirement of 3V/M instead of the industrial location requirement of 10V/M.