



MD2400 FIBRE OPTIC CONVERTER RTR – MULTI MODE ST

- Art. 244304 -

DATASHEET



- Dimensions (H x L x W): 96 x 99 x 25mm
- Optical fibre type: Multi Mode (50/125µm of 62/125µm)
- Supply voltage : 12 – 48Vdc
- Current consumption : 62,5mA@24Vdc
- Wavelength : 820nm
- Operating temperature: -20°C to +70°C
- Humidity: 5% à 95% RH (no condensation)



SUITABLE FOR : | MD2400L | MD2400 |

DESCRIPTION

The MD2400 fibre optic converter RTR – Multi Mode ST is used for the connection, via fibre optic, of the redundant Token-ring between the C.I.E. MD2400L and/or the C.I.E. MD2400.

The distance between 2 C.I.E. is maximum 2,5 km. The optical fibre converter is suitable for multimode optical fibre and is equipped with ST connectors for connecting the optical fibre.

The MD2400 fibre optic converter RTR – Multi Mode ST converts the RS485 data signal from the MD2400 Token-ring to an optical fibre signal and vice versa.