

EA104 BF relay socket

B-Relay Socket



INTRODUCTION

The EA 104 socket has single faston per terminal. 5 mm faston terminals are required for proper connection. The EA104 B socket is equipped with a heavy duty locking bracket mechanism. The EA104 BF socket is equipped with wire locking spring. Hexagonal plastic keys and round plastic plugs are provided for relay type coding, but not inserted. Keying can be provided as an option with matching relay keying. The EA 104 B (F) socket is suitable for all B type relays and modules.

APPLICATION

The EA 104 socket is designed for panel mount of relays and modules with single faston rear connection.

FEATURES

- Rear connection
- with single faston 5 mm
- No internal soldering / connections
- EA104 A suitable for all A -relays and
- EA104 B suitable for all B- relays (B 400
- -40 °C...+80 °C operating temperature
- Locking bracket or wire locking spring

RAILWAY COMPLIANCY

NF F 62-002
NF F 16-101/102



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IMPORTANT FOR RELAY SELECTION & OPERATION

DATASHEET · v20260714

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COMPLIANCY

Standard	Description
NF F 62-002	On-off contact relays and f ixed connections
NF F 16-101/102	Railway rolling stock - Fire behavior

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