PERFORMANCE MADE SMARTER



Power rail 7.5 mm profile

9400_2

– Different lengths
– Mounting and supply of devices in the 3000 and 9000 series

Description
• The power rail is delivered with cover and 2 end covers - 1 right-hand and 1 left-hand.

Dimensions
• 35 x 7.5 mm (W x D).

Technical characteristics
• 9400B2: Power rail 750 mm (±2 mm)
• 9400C2: Power rail 500 mm (±2 mm)
• 9400D2: Power rail 250 mm (±2 mm)

Approvals
• ATEX, IECEX, FM and UL. See certificates under 9410 Power control unit

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Environmental Conditions

Installation in..... Pollution degree 2 & meas. / overvoltage cat. II

Common specifications

Max. current..... 4 A per conductor
Max. voltage..... 30 VDC
Conductor..... 70 µm Cu
Surface..... 0.6...0.8 µm Au

Approvals

ATEX..... KEMA 07ATEX0152 X
IECEx..... KEM 08.0025X
c FM us..... FM19US0056X /FM19CA0029X
c UL us, UL 913..... E233311