

Product datasheet

Specifications



LoadCentre KQ - type B split metered distribution board - 250A - 14 + 6 TP ways

SEB42S18250

Main

Range	Acti9
product name	Load centre KQ II B
Product or component type	Distribution board
Device application	Distribution
enclosure type	Split meter
Door type	Overall
Provided equipment	Enclosure Door Front cover Multi-function meter - 2 nos. Shielded neutral bar 25 mm ² Earth terminal block 25 mm ² Pan assembly
Colour	Grey (RAL 7035)

Complementary

Enclosure mounting	Surface
[Ie] rated operational current	250 A at 400/415 V AC
incomer device options	Switch disconnector - 4P MCCB - 4P
protection device options	Miniature circuit breaker (MCB) (plug-on type) as outgoer Residual current circuit breaker with overcurrent protection (RCBO) (plug-on type) as outgoer
Number of ways	14 ways (3P)outgoer for section 1 6 ways (3P)outgoer for section 2
Cable entry	top and bottom: knock-out side: knock-out
Height	1290 mm
Width	470 mm
Depth	139 mm

Environment

IP degree of protection	IP2x B internal conforming to BS EN 60529 IP3x external conforming to BS EN 60529
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Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

Package 1 Height	15.0 cm
Package 1 Width	54.0 cm
Package 1 Length	145.0 cm
Package 1 Weight	28.0 kg

Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Use Better

 Materials and Substances	
Packaging made with recycled cardboard	No
Packaging without single use plastic	No
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)
SCIP Number	876e7d74-1a5d-4a7e-98d5-f97f7be1bf2a
REACH Regulation	REACH Declaration
China RoHS Regulation	China RoHS declaration

Use Again

 Repack and remanufacture	
Take-back	No