38257 KMCCB-RT-400A-4P

MCCB molded case circuit breaker
5905339382573

PRODUCT PARAMETERS:

Rated voltage [V]: 415 AC
Rated frequency [Hz]: 50
Rated current [A]: 400
Utilisation category: A
Place of assembly: mounting plate
IP class: 20
Znamionowa graniczna zwarciowa zdolność łączeniowa Icu : 65kA
Prąd znamionowy wyłączalny zwarciowy roboczy Ics : 50kA
Length [mm]: 184
Width [mm]: 148
Height [mm]: 257
Connection type: Terminal block
Control type: mechaniczne
Rated breaking voltage Ue [V]: 380/400/415
Rated insulation voltage UI [V]: 1000
Rated impulse withstand voltage Uimp [V]: 8000
Number of poles: 3+N

LOGISTIC DATA:

Unit of measurement: unit
Packaging method: 2
Number of units in the secondary packaging : 1
Number of units in the packaging : 2
Net unit weight [g] : 6365
Grammage [g] : 6850
Gross unit weight [g] : 6585
Length of a unit pack [cm] : 27.5
Width of a unit pack [cm] : 21.5
Height of a unit pack [cm] : 17
Weight of a cardboard box [kg] : 13.7
Width of a cardboard box [cm] : 30
Height of a cardboard box [cm] : 20
Length of a cardboard box [cm] : 44.5
Volume of a cardboard box [m³] : 0.0267

We reserve the right to make technical changes. The data contained in this material are not legally binding.
Photometry: the results obtained from testing were from a specific sample.
Kanlux S.A. ul. Objazdowa 1-3, 41-922 Radzionków, Poland kanlux@kanlux.com

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Unit:mm

No.	Frame size	Terminal block Width b	Terminal block Inner hole d	Terminal block Hole margin a
1	125	16	Ø 9	7
2	160	17	Ø 9	7
3	250	22	Ø 9	9
4	400	30	Ø 11	12.4

3P:
125A: 6x M8x16mm
160A, 250A: 6x M8x20mm
400A: 6x M10x30mm

4P:
125A: 8x M8x16mm
160A, 250A: 8x M8x20mm
400A: 8x M10x30mm

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