

KMB10

Interruttore automatico magnetotermico, 3P



[Hz] 50	Icn [A] 10000	C	3P	3	IP 20	1÷25
-5÷40	TH 35	500	CE	EAC	UK CA	

KMB10-C50/3

	[V]		In [A]
KMB10-C50/3	39318	400 AC	3 50
KMB10-C6/3	39322	400 AC	3 6
KMB10-C63/3	39326	400 AC	3 63
KMB10-C10/3	39370	400 AC	3 10
KMB10-C13/3	39373	400 AC	3 13
KMB10-C16/3	39376	400 AC	3 16
KMB10-C2/3	39380	400 AC	3 2
KMB10-C20/3	39384	400 AC	3 20
KMB10-C25/3	39388	400 AC	3 25
KMB10-C32/3	39392	400 AC	3 32
KMB10-C40/3	39397	400 AC	3 40

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KMB10-C50/3



KMB10-C6/3



KMB10-C63/3



KMB10-C10/3



KMB10-C13/3



KMB10-C16/3



KMB10-C2/3



KMB10-C20/3



KMB10-C25/3



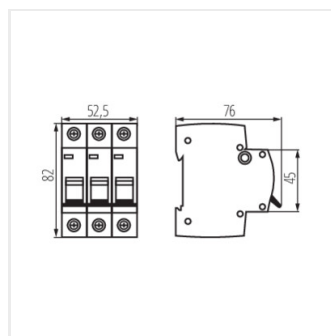
KMB10-C32/3



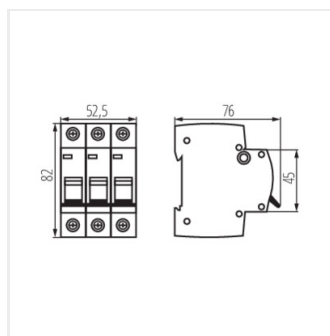
KMB10-C40/3

KMB10

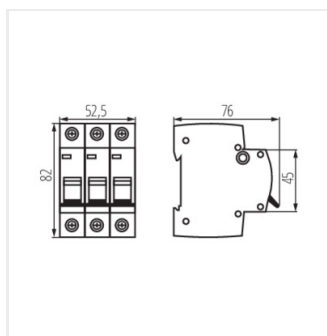
Interruttore automatico magnetotermico, 3P



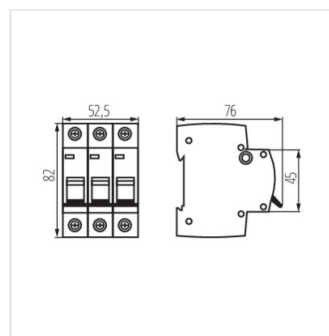
KMB10-C50/3



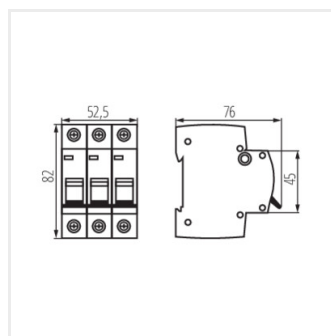
KMB10-C6/3



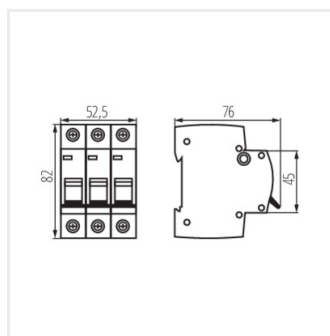
KMB10-C63/3



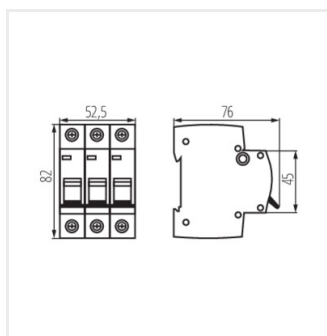
KMB10-C10/3



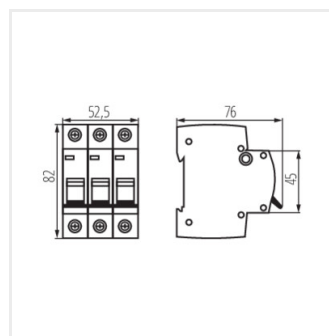
KMB10-C13/3



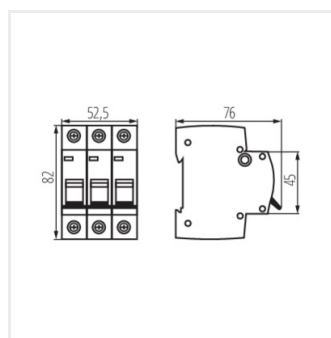
KMB10-C16/3



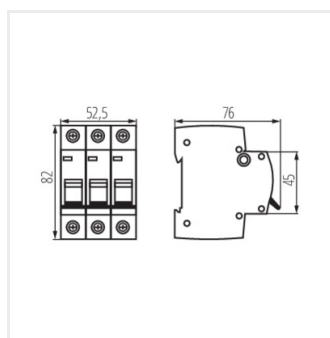
KMB10-C2/3



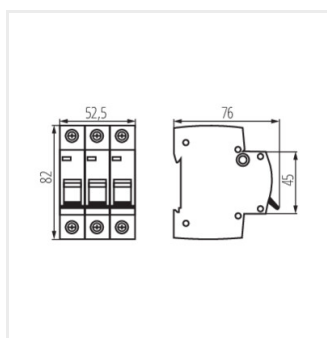
KMB10-C20/3



KMB10-C25/3



KMB10-C32/3



KMB10-C40/3

Data di emissione: 05.12.2025, 11:38

Ci riserviamo la possibilità di introdurre delle modifiche tecniche. I dati contenuti in questo materiale non sono legalmente vincolanti.

Fotometria: risultati conseguiti durante l'esame di una singola unità del prodotto.

Kanlux S.A. ul. Objazdowa 1-3, 41-922 Radzionków, Poland kanlux@kanlux.com