

Remote tripping module, for PKNM, PKDM, PFHM-2p



**Part no.**                      **Z-KAM**  
**248294**

<b>General specifications</b>		
Product name		Eaton Distribution parts
Part no.		Z-KAM
EAN		4015082482947
Product Length/Depth		80 millimetre
Product height		66 millimetre
Product width		9 millimetre
Product weight		0.05 kilogram
Compliances		RoHS conform
Certifications		EN45545-2 IEC 61373
Product Tradename		None
Product Type		Distribution parts
Product Sub Type		None
Public Consumption		Yes
Product Family Description		ES-PMCC-PDC-Eaton Distribution parts
Globally Marketable		Yes
<b>Product Specification Details</b>		
Accessory/spare part type		Residual current release module
Additional equipment required		Remote release
Ambient operating temperature - max		40 °C
Ambient operating temperature - min		-5 °C
Application		Switchgear for industrial and advanced commercial applications
Assembly width		0.5
Device fitting		Other
Number of contacts (change-over contacts)		0
Number of contacts (normally closed contacts)		0
Number of contacts (normally open contacts)		1
Number of poles at main contact unit - max		0
Number of switches (fault signal)		0
Rated operational voltage (Ue) - max		400 V
Rated switch current		0 A
Suitable for current of main contact unit - max		0 A
Type		Accessory Accessory for combined residual current/power circuit breaker
Used with		Trip module Accessory Accessory for combined residual current/power circuit breaker
Voltage type		AC

**Technical data ETIM 9.0**

Devices for distribution board-/surface mounting (EG000062) / Auxiliary device for distribution board devices (EC001286)		
Electric engineering, automation, process control engineering / Electrical installation, device / Breaker switch component / Auxiliary contact unit for distribution board (ecl@ss13-27-14-35-02 [AKE327018])		
Device fitting		Other
Function		
Width in number of modular spacings		0.5
Number of contacts as normally open contact		1
Number of contacts as normally closed contact		0
Number of contacts as change-over contact		0
Number of fault-signal switches		0

Rated switch current	A	0
Rated voltage	V	400
Voltage type		AC
With auto test for earth leakage function		No
Suitable for max. number of poles main contact unit (total)		0
Suitable for max. current main contact unit	A	0