Specifications

Photo is representative

Eaton 137405

Eaton CMUC Installation contactor, 230 VAC/DC, 4N/C, 25A

PRODUCT NAME CATALOG NUMBER 137405 PRODUCT LENGTH/DEPTH PRODUCT HEIGHT PRODUCT WIDTH PRODUCT WIDTH 35 mm PRODUCT WEIGHT 0.22 kg COMPLIANCES ROHS conform	General Specifications	
PRODUCT LENGTH/DEPTH PRODUCT HEIGHT 60 mm PRODUCT WIDTH 35 mm PRODUCT WEIGHT 0.22 kg COMPLIANCES ROHS conform	PRODUCT NAME	Eaton CMUC contactor
PRODUCT HEIGHT 60 mm PRODUCT WIDTH 35 mm PRODUCT WEIGHT 0.22 kg COMPLIANCES ROHS conform	CATALOG NUMBER	137405
PRODUCT WIDTH 35 mm PRODUCT WEIGHT 0.22 kg COMPLIANCES ROHS conform		85 mm
PRODUCT WEIGHT 0.22 kg COMPLIANCES ROHS conform	PRODUCT HEIGHT	60 mm
COMPLIANCES RoHS conform	PRODUCT WIDTH	35 mm
	PRODUCT WEIGHT	0.22 kg
	COMPLIANCES	RoHS conform
EAN 4015081341870	EAN	4015081341870
MODEL CODE CMUC230/25-04	MODEL CODE	CMUC230/25-04



Product specification	S
AMPERAGE RATING	25 A
FEATURES	Additional equipment possible Hum-free
DEGREE OF PROTECTION	IP20
EQUIPMENT HEAT DISSIPATION, CURRENT- DEPENDENT	8 W
AMBIENT OPERATING TEMPERATURE - MAX	60 °C
AMBIENT OPERATING TEMPERATURE - MIN	-40 °C
HEAT DISSIPATION CAPACITY	0 W
HEAT DISSIPATION PER POLE, CURRENT- DEPENDENT	0 W
INCANDESCENT LAMP LOAD - MAX	3000 W
LOAD FLUORESCENT LAMP - MAX	1360 VA
LOAD FLUORESCENT LAMP (DUO CIRCUIT) - MAX	2552 VA
LOAD FLUORESCENT LAMP (PARALLEL COMPENSATED) - MAX	1360 VA
NUMBER OF CONTACTS (NORMALLY CLOSED CONTACTS)	4
NUMBER OF CONTACTS (NORMALLY OPEN CONTACTS)	0
NUMBER OF MODULAR SPACINGS	2
RATED OPERATING VOLTAGE (UE) - MAX	440 V
RATED OPERATING VOLTAGE (UE) - MIN	440 V
RATED OPERATIONAL CURRENT FOR SPECIFIED HEAT DISSIPATION (IN)	25 A
STATIC HEAT DISSIPATION, NON- CURRENT-DEPENDENT	0 W
UTILITY CATEGORY	0
VOLTAGE RATING	253 V

Resources	
DECLARATIONS OF CONFORMITY	DA-DC-03 CMUC
DRAWINGS	eaton-3d-drawing-z-r-sch- einbau.jpg
	eaton-wiring-diagram-z- sch-klem-bez4.jpg
	eaton-3d-drawing-sch- pack.jpg
	eaton-dimensions-mas- sc.jpg
MCAD MODEL	eaton-installation-
	contactor-drawings-z-r25-
	2mu.dwg
	eaton-installation-
	contactor-3d-models-z-
	<u>r25-2mu.stp</u>

(EXCITATION) - MAX	
VOLTAGE RATING (EXCITATION) - MIN	195.5 V
BUILT-IN DEPTH	69.5 mm
VOLTAGE TYPE	AC/DC
UTILIZATION CATEGORY (ACCORDING TO EN IEC 60947-4-1)	AC-1

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	



Eaton Corporation plc

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