

Specificații



Imaginile sunt doar cu titlu informativ



Eaton 189913

Eaton Moeller® series DILM Contactor, 3 pole, 380 V 400 V 11 kW, 1 N/O, 230 V 50 Hz, 240 V 60 Hz, AC operation, Screw terminals DILM25-10-EA(230V50HZ,240V60HZ)

General specifications

PRODUCT NAME	Eaton Moeller® series DILM contactor
CATALOG NUMBER	189913
EAN	4015081879090
PRODUCT LENGTH/DEPTH	97 mm
PRODUCT HEIGHT	85 mm
PRODUCT WIDTH	45 mm
PRODUCT WEIGHT	0.428 kg
COMPLIANCES	CE RoHS conform CE Marked
MODEL CODE	DILM25-10- EA(230V50HZ,240V60HZ)



Powering Business Worldwide

Features Functions

NUMBER OF POLES	Three-pole
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Electrical rating

RATED OPERATIONAL CURRENT (IE) AT AC-1, 380 V, 400 V, 415 V	45 A
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RATED OPERATIONAL CURRENT (IE) AT AC-3, 380 V, 400 V, 415 V	25 A
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RATED OPERATIONAL POWER AT AC-3, 380/400 V, 50 HZ	11 kW
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Contacts

NUMBER OF AUXILIARY CONTACTS (NORMALLY CLOSED CONTACTS)	0
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NUMBER OF AUXILIARY CONTACTS (NORMALLY OPEN CONTACTS)	1
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General

CONNECTION	Screw terminals
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VOLTAGE TYPE	AC
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Magnet system

RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 50 HZ - MIN	230 V
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RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 50 HZ - MAX	230 V
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RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 60 HZ - MIN	240 V
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RATED CONTROL SUPPLY VOLTAGE (US) AT AC, 60 HZ - MAX	240 V
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RATED CONTROL SUPPLY VOLTAGE (US) AT DC - MIN	0 V
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RATED CONTROL SUPPLY VOLTAGE (US) AT DC - MAX	0 V
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Design verification

EQUIPMENT HEAT DISSIPATION, CURRENT-DEPENDENT PVID	4.2 W
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HEAT DISSIPATION CAPACITY PDISS	0 W
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HEAT DISSIPATION PER POLE, CURRENT-DEPENDENT PVID	1.4 W
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STATIC HEAT DISSIPATION, NON-CURRENT-DEPENDENT PVS	2.1 W
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Resurse

CHARACTERISTIC CURVE	eaton-contactors-switch-dilm-characteristic-curve.eps
	eaton-contactors-switch-dilm-characteristic-curve-002.eps
DECLARATIONS OF CONFORMITY	eaton-contactor-declaration-of-conformity-uk251216en.pdf
DESENE	eaton-contactors-dimensions-210t014.eps
INSTRUCȚIUNI DE INSTALARE	IL034042ZU
SCHEME ELECTRICE	eaton-contactors-contact-dilm-wiring-diagram.eps

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATA:



Eaton Corporation plc

Eaton House
30 Pembroke Road
Dublin 4, Irlanda
Eaton.com

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