## DATASHEET - PKZM4-XDM65

Kit, + component adapter, motor starter, for DILM40-M65 and PKZM4

Part no.
PKZM4-XDM65
Powering Business Worldwide
EL Number
101053
(Norway)
General specifications

| Product name |
| :--- |
| Part no. |
| EAN |
| Product Length/Dep |
| Product height |
| Product width |
| Product weight |
| Certifications |

Product Tradename
Product Type
Product Sub Type
General information
Model
Product category

Climatic environmental conditions
Ambient operating temperature - min
Ambient operating temperature - max
Electrical rating
Rated operational current (le)
Rated operational voltage (Ue) - max
Design verification
Equipment heat dissipation, current-dependent Pvid
Heat dissipation capacity Pdiss
Heat dissipation per pole, current-dependent Pvid
Rated operational current for specified heat dissipation (In)
Static heat dissipation, non-current-dependent Pvs
10.2.2 Corrosion resistance
10.2.3.1 Verification of thermal stability of enclosures
10.2.3.2 Verification of resistance of insulating materials to normal heat
10.2.3.3 Resist. of insul. mat. to abnormal heat/fire by internal elect. effects
10.2.4 Resistance to ultra-violet (UV) radiation
10.2.5 Lifting
10.2.6 Mechanical impact
10.2.7 Inscriptions
10.3 Degree of protection of assemblies
10.4 Clearances and creepage distances
10.5 Protection against electric shock
10.6 Incorporation of switching devices and components
10.7 Internal electrical circuits and connections
10.8 Connections for external conductors
10.9.2 Power-frequency electric strength

Eaton Moeller® series PKZM4 Accessory Wiring set
PKZM4-XDM65
4015081009480
283 millimetre
30 millimetre
54 millimetre
0.185 kilogram

CSA Class No.: 3211-05
CE
CSA File No.: 165628
CSA
UL 508
CSA-C22.2 No. 14
UL Category Control No.: NLRV
UL
UL File No.: E36332
IEC/EN 60947-4-1
PKZM4
Accessory
Wiring set

Direct circuit
Accessories
$-25^{\circ} \mathrm{C}$
$55^{\circ} \mathrm{C}$

65 A
690 V AC
0.6 W

0 W
0.2 W

65 A
0 W
Meets the product standard's requirements.
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Does not apply, since the entire switchgear needs to be evaluated.
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### 10.9.3 Impulse withstand voltage

10.9.4 Testing of enclosures made of insulating material
10.10 Temperature rise
10.11 Short-circuit rating
10.12 Electromagnetic compatibility
10.13 Mechanical function

Is the panel builder's responsibility.
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The panel builder is responsible for the temperature rise calculation. Eaton will provide heat dissipation data for the devices.

Is the panel builder's responsibility. The specifications for the switchgear must be observed.

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The device meets the requirements, provided the information in the instruction leaflet (IL) is observed.

## Technical data ETIM 9.0

Low-voltage industrial components (EG000017) / Wiring set for power circuit breaker (ECOO2050)
Electric engineering, automation, process control engineering / Low-voltage switch technology / Circuit breaker (LV < 1 kV ) / Wiring set for circuit breaker (ecl@ss13-27-37-04-24 [ACN957016]) Suitable for number of poles 3

Model Direct circuit

