

DCM12-8..230V UC



-	+
+K2+K3-A2	
24 V DC	
$\frac{1}{1} - \frac{1}{2} \mu$	
1	2

DC motor relay, 2 NO contacts not potential free 24 V DC/90 Watt, for one 24 V DC motor. Standby loss 0.07 watt only.

Modular device for DIN 60715 TH35 rail mounting.

1 module = 18 mm wide, 58 mm deep.

Universal control voltage 8..230V UC. 24 V DC supply voltage.

The DCM12 can be operated in parallel, but they require unassigned contact outputs K2/K3 of the controlling EGS12Z. These have to be connected to terminals K2/ K3 of the DCM12.

The functions UP and DOWN may be blocked or switched off entirely by a rotary switch. This block applies only to the 1 connected motor. Therefore single shading elements or roller shutters can be completely or partially excepted from the automatic function of an over-all control.

Technical data page H7. Housing for operating instructions GBA12 page Z5.

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2 NO 90 W

EAN 4010312205310

57,80 €/pc.

Recommended retail prices excluding VAT.