



## Power contactor 3-pole - Magnet contactor 150A 190...240VAC 0VDC DILMC150(RAC240)



**Eaton**  
DILMC150(RAC240)  
239751  
4015082397517 EAN/GTIN

**571,24 USD** excl. VAT\*\*  
plus shipping



15-16 days\* (USA)

Power contactor 3-pole DILMC150(RAC240) Rated control supply voltage  $U_s$  at AC 50 Hz 190 ... 240V, Rated control supply voltage  $U_s$  at AC 60 Hz 190 ... 240V, Rated control supply voltage  $U_s$  at DC 0V, Type of voltage for actuation AC, Rated operational current  $I_e$  at AC-1, 400 V 190A, Rated operational current  $I_e$  at AC-3, 400 V 150A, rated operational power at AC-3, 400 V 75kW, rated operational current  $I_e$  at AC-4, 400 V 65A, rated operational power at AC-4, 400 V 33kW, rated operational power NEMA 93kW, number of auxiliary contacts as NO contact 0, number of auxiliary contacts as NC contact 0, connection type main circuit screw connection, number of NC contacts as main contacts 0, number of NO contacts as main contacts 3, power contactor, application: power contactor for motors, power contactors up to 170 A, 3-pole, utilization category: AC-1 : Non-inductive or weakly inductive load, resistance furnaces, AC-3: squirrel-cage motors: starting, switching off during run, AC-4: squirrel-cage motors: starting, counter current braking, reversing, jogging, Connection technology: Spring-loaded terminals, Note: Also suitable for motors of efficiency class IE3., IE3-capable devices are marked with the logo on the packaging., Description: Spring-loaded terminals on the auxiliary and control line connections, Poles: 3-pin , Rated operational current AC-3 380 V 400 V:  $I_e = 150$  A, Rated operational current AC-1 conventional thermal current, 3-pole, 50 - 60 Hz open at 40 °C:  $I_{th} = I_e = 190$  A, encapsulated:  $I_{th} = 144$  A, Rated operational current AC-1 conventional thermal current 1-pole open:  $I_{th} = 400$  A, encapsulated:  $I_{th} = 360$  A, max. rated operational power of three-phase motors 50 - 60 Hz AC-3 220 V 230 V:  $P = 48$  kW, 380 V 400 V :  $P = 75$  kW, 660 V 690 V:  $P = 96$  kW, max. rated operational power of three-phase motors 50 - 60 Hz AC-4 220 V 230 V:  $P = 20$  kW, 380 V 400 V:  $P = 33$  kW, 660 V 690 V:  $P = 48$  kW, can be combined with auxiliary switches: DILM150-XHIC(V)..., DILM1000-XHIC..., Notes: contact elements according to EN 50012., auxiliary current coil connections sse in spring-loaded connection technology., Main current connections with screw terminals., Integrated protective circuit in the control electronics., Type of current AC/DC: alternating current operation

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\* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

\*\* Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

\*\*\* Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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