



Ref. No. 112016 | Cat. No. CL00D301TD

Description: Screw terminal 3P, AC3 4kW 380-400V, 24V DC (GE)

EAN 8017018120165

Products > Power devices > Contactors > Series CL - Contactor series for General Purpose application

- Power circuit (AC): Up to 690V
- Control circuit:

Alternating current up to 690V AC

Direct current up to 440V DC

- Terminal numbering in accordance with EN50005 and EN 50012
- Fixing by clipping onto 35mm DIN rail EN50022-35 or by screws
- Degree of protection IP20
- \bullet screws protected against accidental contact in accordance with VDE 0106
- Three coil terminals
- The types CL...E are also suitable for AC controls
- Accessories:

Mounting possibilities of front/side instantaneous auxiliary contact blocks, timed auxiliary contact blocks, mechanical latch, transient suppressor block and interface modules

• Maximum number of auxiliary contacts: 4

Descriptors	
Category	Series CL - Contactor series for General Purpose application

Specifications		
Series	Three-pole contactors from 9 to 105 A (AC3)	
Control circuit	DC	
Control Voltage: DC	24 V	
Terminal type	Screw terminal	
Non-inductive loads AC1	25 A	
Motors = 440V, 3-phase 50/60Hz AC3	9 A	
Electrical endurance: # operations AC3	2 x 10 ⁶	
Aux Contacts	1NC	
Туре	For contactors type CL - D	
Admissible power AC3 220V, 230V	2,2 kW	
Admissible power AC3 380V, 400V	4 kW	
Admissible power AC3 415V, 440V	4 kW	
Admissible power AC3 500V	5,5 kW	
Package (pcs)	5	

Classifications	
ETIM 5.0	EC000066
ETIM 6.0	EC000066

Dimensions	
Weight	0.490 kg

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Publications		
Title	Publication No.	Publication Type
CONDCL00R		
CONDCL00 Rear view	CONDCL00R	Commercial Drawings
CONDCL00F		
CONDCL00 Front view	CONDCL00F	Commercial Drawings
Auxiliary contactor RL4RD (pdf)		
Auxiliary contactor RL4RD (3DPDF format)	3D-00016-PDF	Drawings - CAD - 3D
Auxiliary contactor RL4RD (stp)		
Auxiliary contactor RL4RD (STEP format)	3D-00016	Drawings - CAD - 3D
CONDCL00L		
CONDCL00 Side view	CONDCL00L	Commercial Drawings
CONDCL00T		
CONDCL00 Total view	CONDCL00T	Commercial Drawings

Additional Documentation: Visit our <u>Publication Library</u> to find technical documentation, specifications, catalogues, promotional literature, 3D's,...

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