SIEMENS

Data sheet US2:LCE02C403277A



Electrically held lighting contactor, (convertible to mech. held), Amp rating 30A (tungsten 20A), 4 N.C. / 3 N.O. poles, 277V 60Hz / 240V 50Hz coil, Noncombination type, Enclosure NEMA type 12, Dust/drip proof for indoors

| product brand name | Class LC |
|---|---|
| design of the product | Electrically held lighting contactor (convertible to mechanically held) |
| special product feature | Electrically held convertible to mechanically held; Power poles convertible between NO and NC |
| General technical data | |
| weight [lb] | 19 lb |
| Height x Width x Depth [in] | 16 × 13 × 6 in |
| touch protection against electrical shock | NA for enclosed products |
| installation altitude [ft] at height above sea level maximum | 6560 ft |
| ambient temperature [°F] | |
| during storage | -22 +149 °F |
| during operation | -13 +104 °F |
| ambient temperature | |
| during storage | -30 +65 °C |
| during operation | -25 +40 °C |
| country of origin | USA |
| Contactor | |
| size of contactor | 30 Amp |
| number of NO contacts for main contacts | 3 |
| number of NC contacts for main contacts | 4 |
| operating voltage for main current circuit at AC at 60 Hz maximum | 600 V |
| Type of main contacts | Silver alloy, double break |
| mechanical service life (operating cycles) of the main contacts typical | 100000 |
| contact rating of the main contacts of lighting contactor | |
| with electronic ballast [LED driver] (1 pole per 1 phase) rated value | 10A @120V / 3A @277V 1p 1ph |
| at tungsten (1 pole per 1 phase) rated value | 20A @277V 1p 1ph |
| at tungsten (2 poles per 1 phase) rated value | 20A @480V 2p 1ph |
| at tungsten (3 poles per 3 phases) rated value | 20A @480V 3p 3ph |
| at ballast (1 pole per 1 phase) rated value | 30A @347V 1p 1ph |
| at ballast (2 poles per 1 phase) rated value | 30A @600V 2p 1ph |
| at ballast (3 poles per 3 phases) rated value | 30A @600V 3p 3ph |
| at resistive load (1 pole per 1 phase) rated value | 30A @600V 1p 1ph |
| at resistive load (2 poles per 1 phase) rated value | 30A @600V 2p 1ph |
| at resistive load (3 poles per 3 phases) rated value | 30A @600V 3p 3ph |
| Auxiliary contact | |
| number of NC contacts for auxiliary contacts | 0 |
| number of NO contacts for auxiliary contacts | 0 |
| number of total auxiliary contacts maximum | 4 |

| type of voltage of the control supply voltage a) AC at 50 Hz rated value a) AC apparent hotding power of magnet coil at AC a) AC apparent hotding power of magnet coil at AC a) AC at 50 Hz rated value a) AC at 50 Hz rated value a) AC apparent hotding power of magnet coil at AC apparent hotding power of magnet coil at AC apparent hotding power of magnet coil at AC apparent hotding power of magnet coil at AC apparent hotding power of magnet coil at AC apparent hotding power of magnet coil at AC apparent hotding power of magnet coil at AC apparent hotding power of magnet coil at AC apparent hotding power of magnet coil at AC apparent hotding power of magnet coil at AC apparent hotding power of magnet coil at AC above the coil active to power the coil active the coil active to power the coil active the power than active the power than active to power the power than active t | contact rating of auxiliary contacts of contactor according to UL | NA |
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| certificate of suitability NEMA ICS 2; UL 508 Further information | • at 480 V | 65 kA |
| Further information | • at 600 V | 25 kA |
| | certificate of suitability | NEMA ICS 2; UL 508 |
| | Further information | |

Industrial Controls - Product Overview (Catalogs, Brochures,...)

www.usa.siemens.com/iccatalog

Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/us/Catalog/product?mlfb=US2:LCE02C403277A

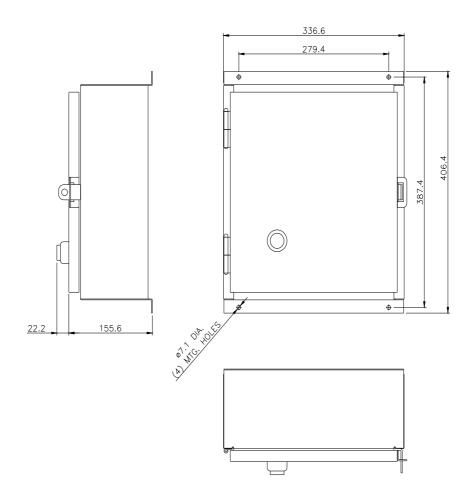
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

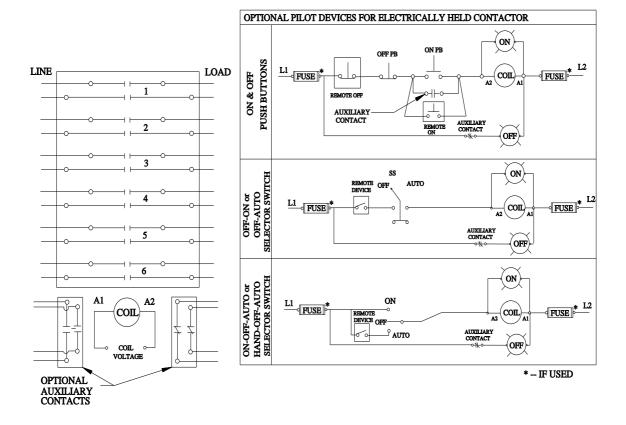
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Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=US2:LCE02C403277A&lang=en

Certificates/approvals

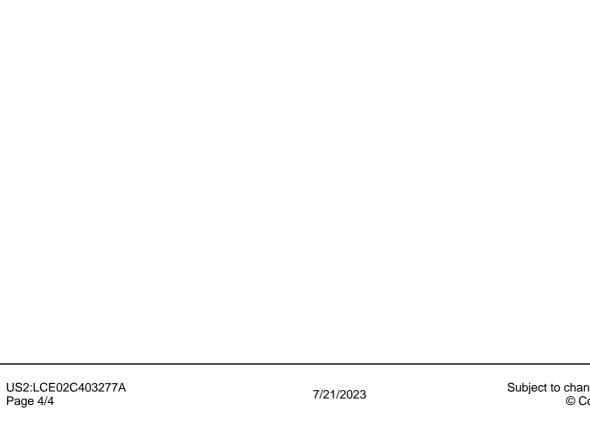
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