



Main

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|-------------------------------|--|
| Range of product | 9007 |
| Series name | Heavy duty |
| Device short name | C |
| Head type | Turret head rotary lever |
| Type of operator | Spring return lever arm (standard pre-travel) (to be ordered separately drive shaft (reduced diameter to 0.306 in)lever arm |
| Switch actuation | CW |
| Cable entry | NPT conduit entry, cable outer diameter: 12.70 mm |
| Contacts type and composition | 2 NO/2 NC |
| Contact operation | Snap action |

Complementary

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|--|--------------------------------|
| Body material | Zinc alloy |
| Switch function | SPDT-DB |
| Contact form | Form ZZ |
| Contacts material | Silver alloy (Ag/Ni) |
| Minimum torque for tripping | 0.5 N.m |
| Tripping angle | 4 ° |
| Maximum displacement angle | 90 ° |
| [Ie] rated operational current | 10 A, A600 10 A, Q600 |
| [Ithe] conventional enclosed thermal current | 10 A |
| [Ui] rated insulation voltage | 600 V |
| Local signalling | without pilot light |
| Product certifications | CSA[RETURN]CE[RETURN]UL listed |
| Provided equipment | Receptacle |


Environment

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| Ambient air temperature for operation | -29...85 °C |
|---------------------------------------|-------------|

Packing Units

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|------------------------------|-----------|
| Unit Type of Package 1 | PCE |
| Number of Units in Package 1 | 1 |
| Package 1 Height | 7.62 cm |
| Package 1 Width | 11.43 cm |
| Package 1 Length | 4.572 cm |
| Package 1 Weight | 566.991 g |

Offer Sustainability

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|--|---|
| Environmental Disclosure |  Product Environmental Profile |
| Circularity Profile | No need of specific recycling operations |
| California proposition 65 | WARNING: This product can expose you to chemicals including: Diisononyl phthalate (DINP), which is known to the State of California to cause cancer, and Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov |
| For all Reach Rohs enquiries contact us at | sustainability@tesensors.com |