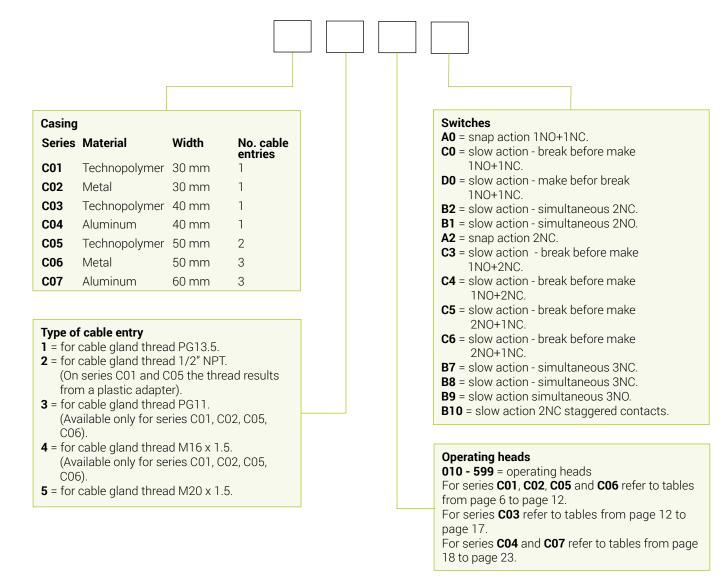
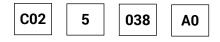
STANDARD INO - REQUEST FORM FOR LIMIT SWITCH



For limit switch Standard Ino for operational temperature -40°C/+70°C (also available on request), tick the box below.

Instructions

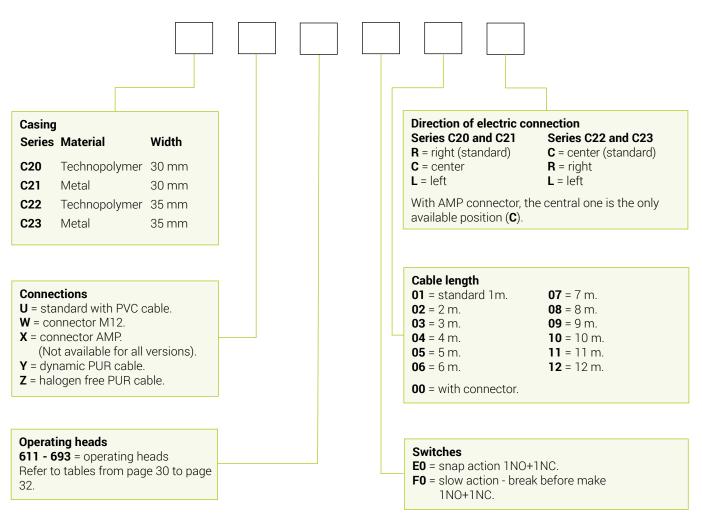
Fill in the boxes with the numbers/letters corresponding to the specifications required, thus obtaining the limit switch code, as shown in the example below.







WIRED INO - REQUEST FORM FOR LIMIT SWITCH



Instructions

Fill in the boxes with the numbers/letters corresponding to the specifications required, thus obtaining the limit switch code, as shown in the example below.



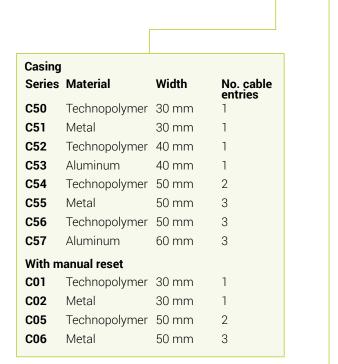




E0



SAFETY INO - REQUEST FORM FOR LIMIT SWITCH

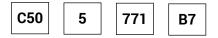


Type of cable entry

- **1** = for cable gland thread PG13.5. (Not available for series C56).
- 2 = for cable gland thread 1/2" NPT. (Not available for series C56). (On series C50, C54, C01 and C05 the thread results from a plastic adapter).
- **3** = for cable gland thread PG11. (Available only for series C50, C51, C54, C55, C01, C02, C05, C06).
- **4** = for cable gland thread M16 x 1.5. (Available only for series C50, C51, C54, C55, C01, C02, C05, C06).
- **5** = for cable gland thread M20 x 1.5.

Instructions

Fill in the boxes with the numbers/letters corresponding to the specifications required, thus obtaining the limit switch code, as shown in the example below.





- **C0** = slow action break before make 1NO+1NC.
- **D0** = slow action make before break 1N0+1NC.
- **B2** = slow action simultaneous 2NC.
- A2 = snap action 2NC.
- **C3** = slow action break before make 1NO+2NC.
- C4 = slow action break before make 1NO+2NC.
- **C5** = slow action break before make 2NO+1NC.
- **C6** = slow action break before make 2NO+1NC.
- **B7** = slow action simultaneous 3NC.
- **B8** = slow action simultaneous 3NC.

Operating heads

710 - 841 = operating heads For series from **C50** to **C57** refer to tables from page 37 to page 41. For manual reset series **C01**, **C02**, **C05** and **C06** refer to tables from page 42 to page 43.

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