

The current will be lower than 20 mA if ambient temperature around switch is higher than $25^{\circ} \mathrm{C}$. $\left(5\right.$ to 10 mA with $\left.60^{\circ} \mathrm{C}\right)$

| How to order |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Without switch$\text { HDL }-3 C S-0$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| With switch$\mathrm{HDL}-3 \mathrm{CS}-\mathrm{O}-\mathrm{T} 2 \mathrm{H}-\mathrm{R}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| (A) Size |  | Symbol | Descriptions |  |  |  |
|  |  | A Size |  |  |  |  |
|  |  | 3 CS |  |  |  |  |
|  |  | 4CS |  |  |  |  |
|  |  | B Option |  |  |  |  |
| (B) Option |  | Blank Standard (double acting) |  |  |  |  |
|  |  | 0 | Single acting (normally open) |  |  |  |
|  |  | c | Single acting (normally closed) |  |  |  |
|  |  | O Switch model no. |  |  |  |  |
|  | C Switch model no. * indicates lead wire length. | $\begin{gathered} \text { Axial } \\ \text { lead wire } \end{gathered}$ | Radial lead wire | Contact | Indicator | Lead <br> wire |
|  |  | T2H* | T2V* |  | 1 color | 2-wire |
|  |  | T3H** | T3V** | Proxiny $_{\text {In }}$ | ndicator type | 3-wire |
|  |  | *Lead wire length |  |  |  |  |
|  |  | Blank 1m (standard) |  |  |  |  |
|  |  | 3 | 3 m (option) |  |  |  |
|  |  | 5 5m (option) |  |  |  |  |
|  |  | O Switch quantity |  |  |  |  |
|  | (1) Switch quantity | R | One on open side |  |  |  |
|  |  |  | One on closed side |  |  |  |
|  |  | D T |  |  |  |  |


(Select either R (open) or H (closed) for sections marked with an asterisk (*).)

