- Superior resistance to ingress and operation in extreme conditions; extremes of temperature, thermal shock, mechanical shock and vibration.
- EMC compliance to ISO13766:2006
- OEM full-circuit protection i.e. reverse polarity and over-voltage protection.
- Lead-free construction and electronics.
-     - 40 to $125^{\circ} \mathrm{C}$ operating temperature.
- Factory programmable for switching direction and output delays (Start up 0-10 seconds, Switching 0-25 seconds).


| Stainless Steel Body |  | Coolant |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| S2XX/5 |  | ALL VARIANTS ON ENQUIRY | $\checkmark$ | $\checkmark$ | $\checkmark$ |
|  |  |  |  |  |  |



| VOLTAGE LEVEL Output Switches S26X and S29X |  | POWER <br> SUPPLY | OUTPUT |
| :--- | :--- | :--- | :--- | :--- | :--- |
| S265 | Coolant |  |  |



