

## S270

### Swivel

IP20, Omni-directional Cable, Tool-less, Mini Size. Recommended for indoor dry environments and for onsite length adjustments. Under the simple and convenient design concept, we developed our swivel connector, which is superb for indoor concealed installation in narrow space thanks to its mini size and omni-directional cable. Navigated by user manual, tool-free and quick assembly can be realized, and Press & Seal design enables the functions of energization and dust-proof rapidly. DIY or custom factory assembly.



#### NOTES:

1. Connector Tolerance  $\pm 0.02$ in (0.5mm)
2. Cable diameter: Static Silicone = 0.26in (6.5mm)
3. Do not apply force to the feed cable
4. Ensure Max. Cable Lengths are followed according to wire gage to avoid voltage drop

#### ORDER CODE

##### INPUT - 01

| PROFILE | BEND | WIRING | INPUT CONNECTOR TYPE | INPUT ORIENTATION + TYPE | INPUT CABLE LENGTH (LEAD WIRE) |
|---------|------|--------|----------------------|--------------------------|--------------------------------|
|---------|------|--------|----------------------|--------------------------|--------------------------------|

##### OUTPUT - 02

| PROFILE  | BEND                             | WIRING                                                  | OUTPUT CONNECTOR TYPE | OUTPUT ORIENTATION + TYPE   | OUTPUT CABLE LENGTH (LEAD WIRE)                 |
|----------|----------------------------------|---------------------------------------------------------|-----------------------|-----------------------------|-------------------------------------------------|
| C = S270 | 1 = Side<br>4 = N/A<br>(End Cap) | 1 = 2 Wire<br>(Static/Dim To Warm)<br>0 = N/A (End Cap) | 6 = Swivel            | A = End Exit<br>I = End Cap | 1 = 0.98ft (0.3m)<br>2 = 3.28ft (1m)<br>8 = N/A |

#### END EXIT: C116A#

#### END CAP: C406I8

