



### Specification:

|                                    |                 |
|------------------------------------|-----------------|
| Material of float & counter weight | : Polypropylene |
| Cable material                     | : PVC           |
| Cable length                       | : 3 meter       |
| Enclosure                          | : IP 68         |
| Mounting                           | : Vertical      |
| Switch type                        | : SPDT          |
| Electrical rating                  | : 16 A 250 VAC  |
| Max. Operating pressure            | : 4 bar         |
| Max. Operating temperature         | : Up to 70° C   |
| Min. Specific Gravity              | : 0.7           |

## LSC

### Level Switch- Cable float Type

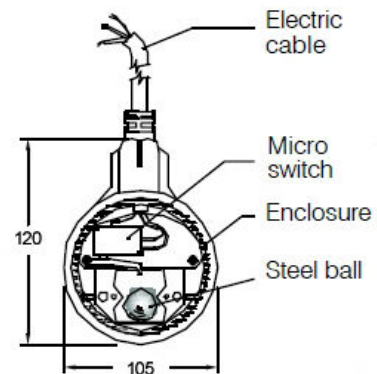
LSC is simple and reliable switch for level detection. It can be used for small or long range of storage tanks and reservoirs. Polypropylene rigid construction provides prevention from corrosion. Float tilt with liquid in rise & fall condition, accordingly micro switch operates from NO (Normally Open) to NC (Normally Close) position. It can be used as a multipoint switch also.

#### Features:

- Hermetically sealed / molded
- Adjustable counter weight
- Micro switch operated
- Easy installation
- Non toxic

#### Application:

- Sewage & water treatment plant
- Storage tanks
- Automatic pump control utilities



Model code (Example)

### How to order

**LSC**

#### Cable length

03

03: 3 meter      05: 5 meter      10: 10 meter      20: 20 meter

Model code Example. LSC-03.

#### Note:

- Model code mentioned in Example is our standard specification.
- For any other custom requirement please mention in bracket "[ ]".