

# Product data sheet

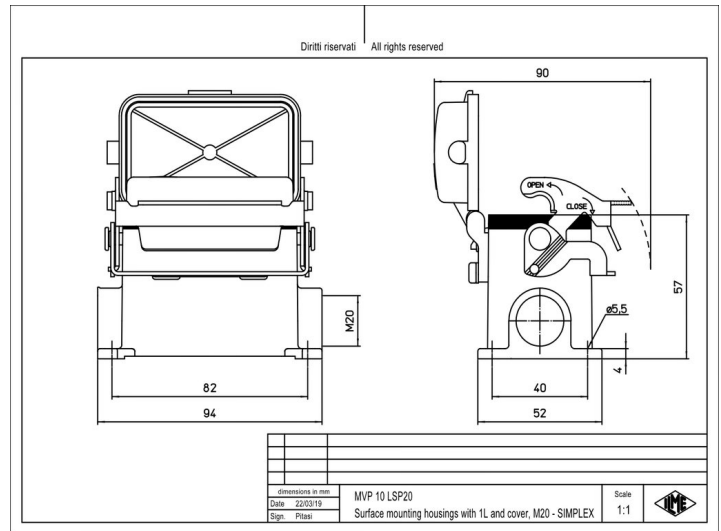
## Ilme connectors

surface mounting housing, size 57.27, V-TYPE alu, 1 lever stainless steel, 1xM20 side, spring cover



MVP 10 LSP20

<https://www.ac-solutions.be/en/product/mvp10lsp20>



## Specifications

### General characteristics

|                             |                          |
|-----------------------------|--------------------------|
| Enclosure type              | Surface mounting housing |
| Size                        | 57.27                    |
| Enclosure series            | V-TYPE                   |
| Closing type                | With 1 lever             |
| Locking mechanism           | Single locking lever     |
| Protection degree           | IP65                     |
| Ambient lower temperature   | -40 °C                   |
| Ambient upper temperature   | 125 °C                   |
| Operation lower temperature | -40 °C                   |
| Operation upper temperature | 125 °C                   |
| Cable entry type            | side cable entry         |
| Cable entry size            | M20                      |
| Position cable feed         | Side entry               |
| Height                      | 57 mm                    |
| Width                       | 40 mm                    |
| Length                      | 82 mm                    |

## Material

# Product data sheet

## Ilme connectors

surface mounting housing, size 57.27, V-TYPE alu, 1 lever stainless steel, 1xM20 side, spring cover



|                                                            |                                                   |
|------------------------------------------------------------|---------------------------------------------------|
| Material housing                                           | Die cast aluminium alloy                          |
| Coating housing                                            | With epoxy-polyester thermosetting powder coating |
| Inflammability class of insulation material acc. with UL94 | V2                                                |