

# OPTONICA

## DATASHEET



### LED SMD Floodlight 50W Grey Body IP65 with 100cm Cable



#### Power

50W

#### Light color

Neutral white

#### Stamps



RoHS



-80



## Technical Specification

|                              |               |                                          |                   |
|------------------------------|---------------|------------------------------------------|-------------------|
| Brand                        | Optonica      | Instant On                               | 0.1s              |
| Product Code                 | FL50-A5       | Operating Frequency                      | 50-60 Hz          |
| Power                        | 50W           | Temperature                              | -20°C / +40°C     |
| Energy Consumption           | 50 kWh/1000h  | Life span                                | 50 000 Hours      |
| Input voltage                | AC180-265V    | Body Color                               | GREY              |
| Flux                         | 5000 lm       | Lumen maintenance at end of service life | 70%               |
| FLUX per watt                | 100lm/W       | Size of product                          | 200 x 160 x 28 mm |
| IP                           | 65            | Size of package                          | 206x38x199mm      |
| Dimmable                     | No            | Size of Box                              | 426x400x220mm     |
| Correlated Color Temperature | 4000K         | Items per pack                           | 1                 |
| Light Color                  | Neutral white | Items per box                            | 20                |
| EAN Code                     | 3801057159041 | Material                                 | ALU+Glass         |
| Energy Efficiency Label      | E             | Cable                                    | 100 cm            |
| Beam angle                   | 90°           | Warranty                                 | 5 Years           |
| On/Off Cycles                | 50 000x       |                                          |                   |