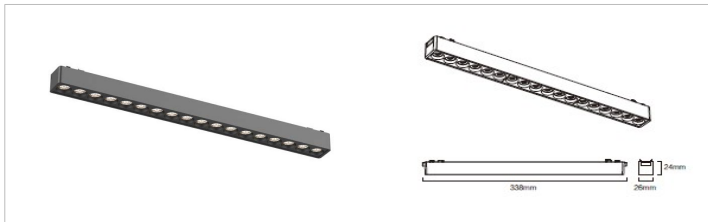


## MAGNETIC TRACK LIGHT

### SLIM MAGNETIC RANGE

INDOOR

MAGNETIC TRACK LIGHT



bridgelux®

CREE

OSRAM

SAMSUNG



#### PRODUCT OVERVIEW

|                         |                              |
|-------------------------|------------------------------|
| Item Code               | 680101441584                 |
| Code                    | MG-UG2                       |
| Product Name            | Slim Magnic Range            |
| Power                   | 18 W                         |
| Input Voltage           | 85-240V                      |
| Total Lumen Efficiency  | 1620 lum                     |
| LED CHIP BRAND          | Bridgelux/samsung/Cree/Osram |
| CRI                     | Ra≥90 / Ra≥95 (On request)   |
| CCT                     | 3000K/4000K/5700K            |
| Beam Angle              | 24°                          |
| Lamp Cup                | Brilliant Black              |
| IP Rating               | IP20 / IP 40                 |
| PF                      | PF ≥ 0.9                     |
| Driver Type             | LIFUD/EAGLERISE/SWARVEN      |
| Material                | Aluminum                     |
| Dimention               | 338x26x24mm                  |
| Manufacturer's Warranty | 5 years                      |
| Installation method     | Magnic                       |

Swarven web : <https://swarven.com/>

Lumen efficiency can be increased upon request and based on the required quantity.

For coding pearpose ,

1-CCT :- For 2700K add W to code, For 3000k add L to code, For 4000K add D to code, for 6500K add S to code & For Tunable(2700K-6500K) add Z to code

2- Voltage : Put the number of the voltage ( 7 or 12 )

3- Beam angle : Put the number of the Angle (24° or 38° )

4- Put I with No. that need IP ( 20°40°&44° ) ( Ex : CR- Code , 7- W ,2700K - K, 24°- Beam Angle , IP20 - IP rating , D - Dali )

5- Driver : ( Triac, Leading Edg, 0-10v,1-10v,zigbee & dally on required ) ( On / Off )ST , Trick ( T ) , ( 0 - 10 v ) V, ( 1 - 10 v ) V1 & Dali ( D )

Emergency add EM to code ( EM - Emergency)