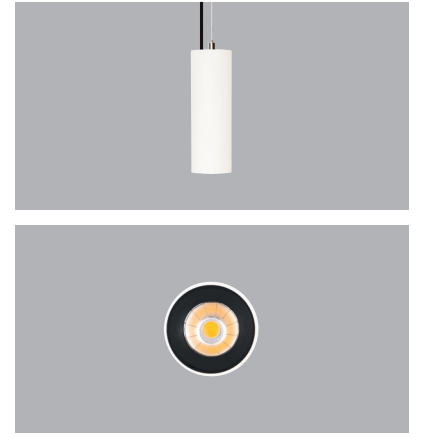


# Silindir Deep 50



## 5 / Product Color / Ürün Renk



WHITE = 01



Ral 9010 = 02



BLACK = 03



GRAY = 04

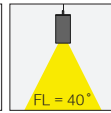
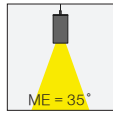
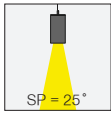


DARK GRAY = 05

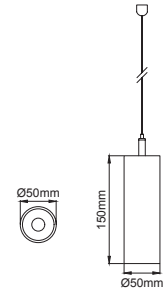


SPECIAL COLOR = 06

## 4 / Reflector Angle / Reflektör Açısı



## Technical Drawing / Teknik Çizim



## Silindir Deep 50 / I01.MLP.18301



\* Code example / Kod örneği:

I01.MLP.18301 . 7 . 827 . SP . 01

1- Product code / Armatür kodu

2- Power / Güç

3- CRI / Kelvin

4- Reflector angle / Reflektör açısı

5- Colour / Ürün renk

| Power /<br>Güç | CRI    | Order Code /<br>Sipariş Kodu          | Kelvin | Lümen T <sub>c</sub> =50°<br>Lümen |
|----------------|--------|---------------------------------------|--------|------------------------------------|
| 7W             | CRI>80 | I01.MLP.18301 . (.) . (.) . (.) . (.) | 2700K  | 570                                |
|                |        |                                       | 3000K  | 582                                |
|                |        |                                       | 3500K  | 583                                |
|                |        |                                       | 4000K  | 585                                |
|                |        |                                       | 5000K  | 596                                |
|                | CRI>90 | I01.MLP.18301 . (.) . (.) . (.) . (.) | 2700K  | 533                                |
|                |        |                                       | 3000K  | 544                                |
|                |        |                                       | 3500K  | 545                                |
|                |        |                                       | 4000K  | 547                                |
|                |        |                                       | 5000K  | X                                  |
|                | CRI>98 | I01.MLP.18301 . (.) . (.) . (.) . (.) | 2700K  | 426                                |
|                |        |                                       | 3000K  | 435                                |
|                |        |                                       | 4000K  | 437                                |

| 2 | Watt - Driving Current /<br>Watt - Sürüş Akımı | 3    | CRI / Kelvin   | 4  | Reflector Angle /<br>Reflektör Açısı | 5  | Product Color /<br>Ürün Renk |
|---|------------------------------------------------|------|----------------|----|--------------------------------------|----|------------------------------|
| 7 | 7W - 180mA                                     | 827  | CRI>80 - 2700K | SP | 25° - Spot                           | 01 | white                        |
|   |                                                | 830  | CRI>80 - 3000K | ME | 35° - Medium                         | 02 | ral 9010                     |
|   |                                                | 835  | CRI>80 - 3500K | FL | 40° - Flood                          | 03 | black                        |
|   |                                                | 840  | CRI>80 - 4000K |    |                                      | 04 | gray                         |
|   |                                                | 850  | CRI>80 - 5000K |    |                                      | 05 | dark gray                    |
|   |                                                | 927  | CRI>90 - 2700K |    |                                      | 06 | special color                |
|   |                                                | 930  | CRI>90 - 3000K |    |                                      |    |                              |
|   |                                                | 935  | CRI>90 - 3500K |    |                                      |    |                              |
|   |                                                | 940  | CRI>90 - 4000K |    |                                      |    |                              |
|   |                                                | 9827 | CRI>98 - 2700K |    |                                      |    |                              |
|   |                                                | 9830 | CRI>98 - 3000K |    |                                      |    |                              |
|   |                                                | 9840 | CRI>98 - 4000K |    |                                      |    |                              |