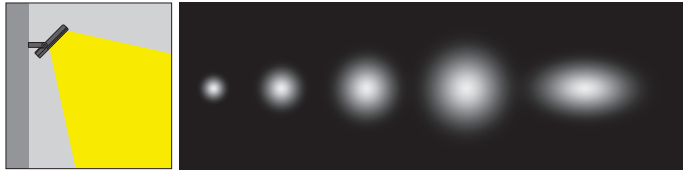
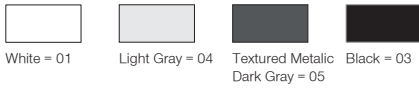


# Herkül PR

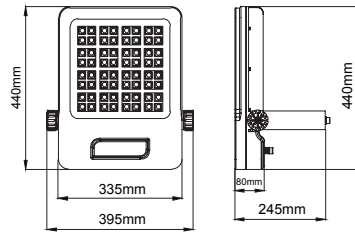


## 5 / Product Color / Ürün Renk



\* See page 298 for ldt files. / Işık eğrileri için sayfa 298 bakınız.

## Technical Drawing / Teknik Çizim



## Herkül PR / O07.WL.16930



\* Code example / Kod örneği:

O07.WL.16930 . 200 . 827 . SP . 01

- 1- Product code / Armatür kodu
- 2- Power / Güç
- 3- CRI / Kelvin
- 4- Reflector angle / Reflektör açısı
- 5- Colour / Ürün renk

| Power / Güç | CRI                           | Order Code / Sipariş Kodu              | Kelvin        | Lümen T <sub>C</sub> =50° Lümen |
|-------------|-------------------------------|--|---------------|---------------------------------|
| 200W        | CRI>70                        | O07.WL.16930 . (.) . (...) . (.) . (.) | 2700K         | 20569                           |
|             |                               |  | 3000K         | 21011                           |
|             |                               |  | 3500K         | 21454                           |
|             |                               |  | 4000K         | 22339                           |
|             |                               |  | 5000K         | 22783                           |
|             | CRI>80                        | O07.WL.16930 . (.) . (...) . (.) . (.) | 2700K         | 18919                           |
|             |                               |  | 3000K         | 19138                           |
|             |                               |  | 3500K         | 20018                           |
|             |                               |  | 4000K         | 20457                           |
|             |                               |  | 5000K         | 20678                           |
| 200W        | Tunable White / Dinamik Beyaz | O07.WL.16930 . (.) . (...) . (.) . (.) | 2700K - 6500K | 8680 - 11510                    |
|             |                               |  | 100W          | RGBW                            |

| 2   | Watt - Driving Current / Watt - Sürüş Akımı |                 | 3    |                 | CRI / Kelvin  |        | 4               |                 | Reflector Angle / Reflektör Açısı |                 | 5             |               | Product Color / Ürün Renk |               |       |     |        |       |    |              |    |          |        |       |     |        |       |    |                    |    |       |        |       |     |        |       |    |             |    |      |        |
|-----|---|-----------------|------|-----------------|---------------|--------|-----------------|-----------------|-----------------------------------|-----------------|---------------|---------------|---------------------------|---------------|-------|-----|--------|-------|----|--------------|----|----------|--------|-------|-----|--------|-------|----|--------------------|----|-------|--------|-------|-----|--------|-------|----|-------------|----|------|--------|
|     | Watt  | Driving Current | Watt | Driving Current | CRI           | Kelvin | Reflector Angle | Reflector Angle | Reflector Angle                   | Reflector Angle | Product Color | Product Color | Product Color             | Product Color |       |     |        |       |    |              |    |          |        |       |     |        |       |    |                    |    |       |        |       |     |        |       |    |             |    |      |        |
| 200 | 200W  | 950mA           | 727  | CRI>70          | 2700K         | 827    | CRI>80          | 2700K           | SP                                | 17° - Spot      | 01            | 01            | white                     |               |       |     |        |       |    |              |    |          |        |       |     |        |       |    |                    |    |       |        |       |     |        |       |    |             |    |      |        |
|     |   |                 |      |                 |               |        |                 |                 |                                   |                 |               |               | 730                       | CRI>70        | 3000K | 830 | CRI>80 | 3000K | ME | 32° - Medium | 02 | ral 9010 |        |       |     |        |       |    |                    |    |       |        |       |     |        |       |    |             |    |      |        |
|     |   |                 |      |                 |               |        |                 |                 |                                   |                 |               |               |                           |               |       |     |        |       |    |              |    | 735      | CRI>70 | 3500K | 835 | CRI>80 | 3500K | MF | 52° - Medium Flood | 03 | black |        |       |     |        |       |    |             |    |      |        |
|     |   |                 |      |                 |               |        |                 |                 |                                   |                 |               |               |                           |               |       |     |        |       |    |              |    |          |        |       |     |        |       |    |                    |    | 740   | CRI>70 | 4000K | 840 | CRI>80 | 4000K | FL | 65° - Flood | 04 | gray |        |
|     |   |                 |      |                 |               |        |                 |                 |                                   |                 |               |               |                           |               |       |     |        |       |    |              |    |          |        |       |     |        |       |    |                    |    |       |        |       |     |        |       |    |             |    | 750  | CRI>70 |
| TW  | 2700K - 6000K                               | RGBW            | RGBW | 06              | special color |        |                 |                 |                                   |                 |               |               |                           |               |       |     |        |       |    |              |    |          |        |       |     |        |       |    |                    |    |       |        |       |     |        |       |    |             |    |      |        |