

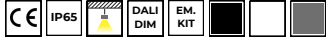
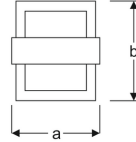
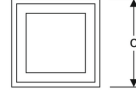
## UPKA

WALL AND CEILING LUMINAIRES

VCE08 1110SB WS30

VCE08 1110SB WS40

VCE08 1110SB WS60



## MECHANICAL SPECS / MEKANİK ÖZELLİKLER

|                                                 |                                                                         |
|-------------------------------------------------|-------------------------------------------------------------------------|
| <b>Application Areas</b> Uygulama Alanları      | Building corridors-Stairwells-Balconies-WC-Changing rooms               |
| <b>Luminaire Type</b> Ürün Tipi                 | Decorative wall luminaires                                              |
| <b>Luminaire Body</b> Ürün Gövdesi              | Aluminum body                                                           |
| <b>Luminaire Diffusor</b> Ürün Difüzörü         | Opal Glass                                                              |
| <b>Luminaire Colour</b> Ürün Gövde Rengi        | S : Ral 9005 Jet black / B : Ral 9016 Traffic White / G : Ral 9006 Grey |
| <b>Ingress Protection (IP) Rating</b> IP Sınıfı | IP65                                                                    |
| <b>Impact Resistance (IK) Rating</b> IK Sınıfı  | IK08                                                                    |

## OPTICAL SPECS / OPTİK ÖZELLİKLER

|                                                        |                  |
|--------------------------------------------------------|------------------|
| <b>Light Source</b> Işık Kaynağı                       | Mid Power LED    |
| <b>CRI Value</b> CRI Değeri                            | >80              |
| <b>UGR Value</b> UGR Değeri                            | <21 (EN124664-1) |
| <b>Photo Biological Class</b> Fotobiyolojik Risk Grubu | Group-0 No Risk  |
| <b>Beam Angle</b> Işık Açısı                           | 120°             |
| <b>Driver (220-240V)</b> Sürücü                        | Onboard Driver   |

## ELECTRICAL SPECS / ELEKTRİKSEL ÖZELLİKLER

|                                                   |               |
|---------------------------------------------------|---------------|
| <b>Mains Voltage</b> Giriş Gerilimi               | 220-240 V     |
| <b>Mains Frequency</b> Frekans                    | 50/60 Hz      |
| <b>Protection Class</b> Koruma Sınıfı             | I             |
| <b>Led Service (25°C)</b> Led Ömrü                | L80=30.000h   |
| <b>Power Factor</b> Güç Faktörü                   | >0,938        |
| <b>Operating Temperature</b> Çalışma Sıcaklığı    | -20°C & -45°C |
| <b>Hot Wire Resistance</b> Kablo Sıcaklık Direnci | 650°C         |

## OPTIONS / OPSİYONLAR

| 1 Hour Emergency Kit | 3 Hour Emergency Kit | DALI | SENSOR |
|----------------------|----------------------|------|--------|
| -                    | -                    | -    | -      |

| Product Code<br>Ürün Kodu | Power (W)<br>Watt | Lumen (lm)<br>Işık Akısı | Efficacy (lm/W)<br>Verimlilik | Col. Temp (K)<br>Kelvin | Dimensions (mm)<br>Boyutlar ( a x b x c ) Ø | Pack. Qty<br>Koli Adedi | Pack. Weight (kg)<br>Koli Ağırlığı |
|---------------------------|-------------------|--------------------------|-------------------------------|-------------------------|---------------------------------------------|-------------------------|------------------------------------|
| VCE08 1110SB WS30         | 10                | 800                      | 80                            | 3000                    | 100x135x100                                 | 10                      | 1,50                               |
| VCE08 1110SB WS40         | 10                | 800                      | 80                            | 4000                    | 100x135x100                                 | 10                      | 1,50                               |
| VCE08 1110SB WS60         | 10                | 800                      | 80                            | 6000                    | 100x135x100                                 | 10                      | 1,50                               |