E 0600 PUS



Housing
Matte natural anodized, aluminum extrusion profile and stainless-steel mounting accessories with polycarbonate end-cap.

Optics
Opal, white, diffusing polycarbonate lens with lambertian light distribution.

LedHigh efficacy mid-power LED with CRI>80. Efficacy up to 145 lm/W L90B50 > 50,000 hours of life time.

DriverConstant current, have high efficency and high power factor correction PF>0.9

Gasket
Silicone

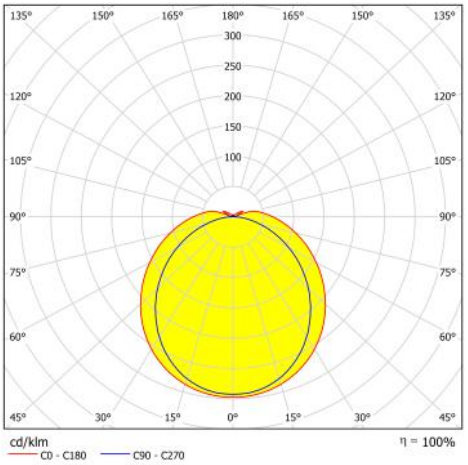
ColorMatte naturel anodized

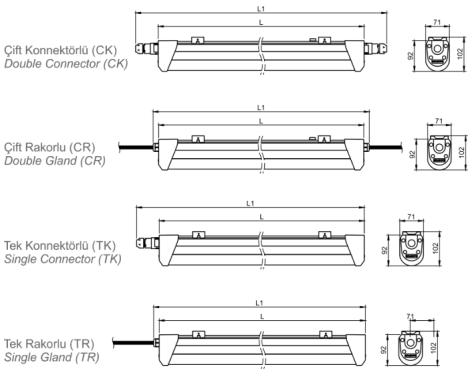
Ambient Temperature
-20 °C/+40 °C (With Emergency Lighting Unit : +5 °C/ +30 °C)

Options1 or 3 hours emergency lighting kit
Dimming via DALI

Type Code	Power (w)	CCT (K)	Light Output (lm)	CRI	V/Hz	Weight (Kg)	L (mm)	L1 (mm)
EPUS. 600.19.40.TK	19	4000	2480	>80	220 - 240 / 50 - 60	1,9	635	729
EPUS. 600.26.40.TK	26	4000	3320	>80	220 - 240 / 50 - 60	1,9	635	729
EPUS. 900.27.40.TK	27	4000	3750	>80	220 - 240 / 50 - 60	2,6	923	1014
EPUS. 900.38.40.TK	38	4000	5045	>80	220 - 240 / 50 - 60	2,6	923	1014
EPUS. 1200.34.40.TK	34	4000	4680	>80	220 - 240 / 50 - 60	3,3	1211	1304
EPUS. 1200.49.40.TK	49	4000	6300	>80	220 - 240 / 50 - 60	3,3	1211	1304
EPUS. 1500.44.40.TK	44	4000	6420	>80	220 - 240 / 50 - 60	3,9	1500	1594
EPUS. 1500.61.40.TK	61	4000	8530	>80	220 - 240 / 50 - 60	3,9	1500	1594
EPUS. 600.19.40.CK	19	4000	2480	>80	220 - 240 / 50 - 60	1,9	635	823
EPUS. 600.26.40.CK	26	4000	3320	>80	220 - 240 / 50 - 60	1,9	635	823
EPUS. 900.27.40.CK	27	4000	3750	>80	220 - 240 / 50 - 60	2,6	923	1108
EPUS. 900.38.40.CK	38	4000	5045	>80	220 - 240 / 50 - 60	2,6	923	1108
EPUS.	34	4000	4680	>80	220 - 240 / 50 -	3,3	1211	1398

Type Code	Power (w)	CCT (K)	Light Output (lm)	CRI	V/Hz	Weight (Kg)	L (mm)	L1 (mm)
1200.34.40.CK	34	4000	4680	>80	60	3,3	1211	1398
EPUS1200.49.40.CK	49	4000	6300	>80	220 - 240 / 50 - 60	3,3	1211	1398
EPUS. 1500.44.40.CK	44	4000	6420	>80	220 - 240 / 50 - 60	3,9	1500	1688
EPUS. 1500.61.40.CK	61	4000	8530	>80	220 - 240 / 50 - 60	3,9	1500	1688
EPUS. 600.19.40.TR	19	4000	2480	>80	220 - 240 / 50 - 60	1,9	635	652
EPUS. 600.26.40.TR	26	4000	3320	>80	220 - 240 / 50 - 60	1,9	635	652
EPUS. 900.27.40.TR	27	4000	3750	>80	220 - 240 / 50 - 60	2,6	923	940
EPUS. 900.38.40.TR	38	4000	5045	>80	220 - 240 / 50 - 60	2,6	923	940
EPUS. 1200.34.40.TR	34	4000	4680	>80	220 - 240 / 50 - 60	3,3	1211	1228
EPUS. 1200.49.40.TR	49	4000	6300	>80	220 - 240 / 50 - 60	3,3	1211	1228
EPUS. 1500.44.40.TR	44	4000	6420	>80	220 - 240 / 50 - 60	3,9	1500	1515
EPUS. 1500.61.40.TR	61	4000	8530	>80	220 - 240 / 50 - 60	3,9	1500	1515
EPUS. 600.19.40.CR	19	4000	2480	>80	220 - 240 / 50 - 60	1,9	635	669
EPUS. 600.26.40.CR	26	4000	3320	>80	220 - 240 / 50 - 60	1,9	635	669
EPUS. 900.27.40.CR	27	4000	3750	>80	220 - 240 / 50 - 60	2,6	923	957
EPUS. 900.38.40.CR	38	4000	5045	>80	220 - 240 / 50 - 60	2,6	923	957
EPUS. 1200.34.40.CR	34	4000	4680	>80	220 - 240 / 50 - 60	3,3	1211	1245
EPUS. 1200.49.40.CR	49	4000	6300	>80	220 - 240 / 50 - 60	3,3	1211	1245
EPUS. 1500.44.40.CR	44	4000	6420	>80	220 - 240 / 50 - 60	3,9	1500	1534
EPUS. 1500.61.40.CR	61	4000	8530	>80	220 - 240 / 50 - 60	3,9	1500	1534


135°
150°
165°
180°
165°
150°
135°
300
250
200
150
100
120°
120°
105°
105°
90°
90°
75°
75°
60°
60°
45°
30°
15°
0°
15°
30°
45°
cd/klm
η = 100%
C0 - C180
C90 - C270


Çift Konnektörlü (CK)
Double Connector (CK)
Çift Rakorlu (CR)
Double Gland (CR)
Tek Konnektörlü (TK)
Single Connector (TK)
Tek Rakorlu (TR)
Single Gland (TR)
L1
L
71
92
102