

ULTIMA LED DH 3.0



Advantages

- Protection class at the level of IP65
- High operating temperature range
- Solid aluminum housing
- Branded components



IP65

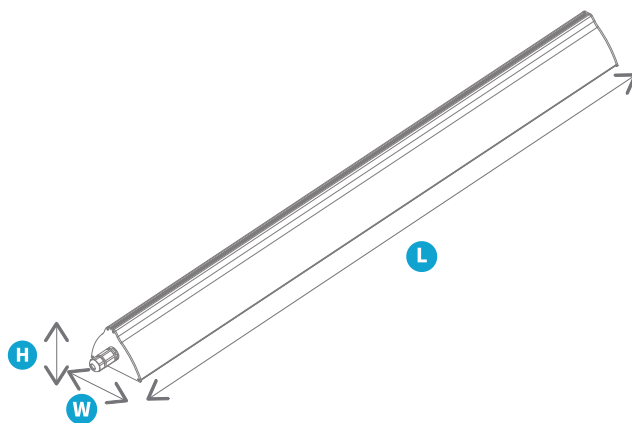
IK06



ULTIMA LED DH 3.0 1

	P			Ra	IP		
ULT3DH.10.222.8A4000	222	33800 - 35150	4000K	>80	IP65	65°X60° 95°X90°	14,9kg
ULT3DH.10.222.8A5000	222	33850 - 35150	5000K	>80	IP65	65°X60° 95°X90°	14,9kg
ULT3DH.10.290.8A4000	290	42650 - 44300	4000K	>80	IP65	65°X60° 95°X90°	14,9kg
ULT3DH.10.290.8A5000	290	42700 - 44350	5000K	>80	IP65	65°X60° 95°X90°	14,9kg

***Depending on the lens used, the luminous flux output may vary, so the table may show luminous flux ranges for a given power version for illustrative purposes.**



H

W

L

ULT3DH.1

91

310

1375

Montage



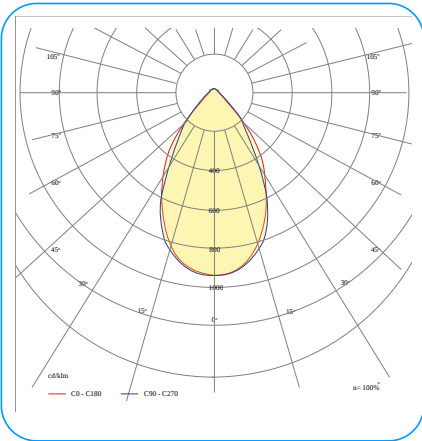
Surface mounting



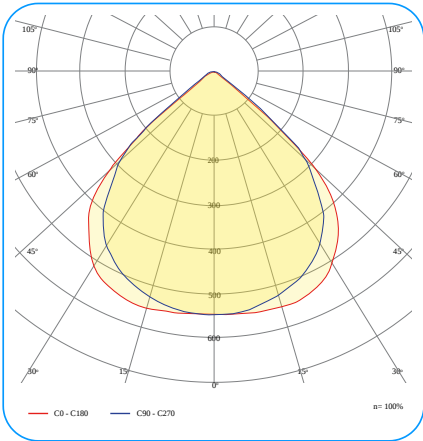
Suspended



Luminous flux



65°X60°



95°X90°

Available configurations

Family	Power version	Version	Power [W]	CRI	Type of diode	CCT [K]	Lens material	Diffuser material	Beam angle	Control	Operating temperature	Warranty	Modifications
ULT3DH ULTIMA LED DH 3.0	1 1	0 Standard	222 222W	8 >80	A Mid Power	4000 4000K	2 PC lens	G11 Tempered glass Transparent	065060 65°x60°	00 On/Off	3570 -35°C+70°C	05Y 5 Years	0000 No modification
			290 290W			5000 5000K		P21 PC diffuser Transparent	095090 95°x90°	D0 DALI			

Example product code

ULT3DH.10.222.8A5000.2G11.065060.D0.3570.05Y.0000