

Luminaire DUBLIN single lamp



IP 65 (zone 22)* for T8 and T5 lamps

available on request



Low profile aluminium luminaire DUBLIN – only 73 mm height –

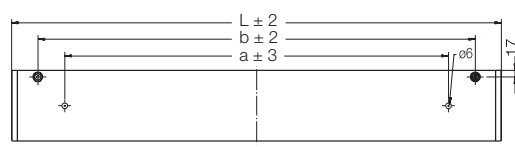
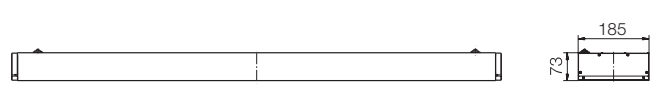
Housing: aluminium, PMMA or PC cover screen in aluminium frame (safety glass screen on request) Cover screen with low glare print design. Anodised internal aluminium reflector, available in wide beam, concentrated beam and asymmetric beam.

Electronics: built-in electronic ballast or low loss ballast and starter. Through-wiring 4 x 1,5 mm², complete with 2 cable entries.

Mounting: two-point fixation on the backside.

Version/Wattage	Lamp	Order no.	Weight approx. kg
Luminaire DUBLIN – standard version –			
with cover screen PMMA and low glare print design			
– wide beam			
1 x 18	T8 ind.	580 210	5,0
	T8 comp.	580 220	5,0
	T8 HF	580 270	5,0
1 x 36	T8 ind.	580 410	8,4
	T8 comp.	580 420	8,4
	T8 HF	580 470	8,4
1 x 58	T8 ind.	580 610	10,3
	T8 comp.	580 620	10,3
	T8 HF	580 670	10,3
1 x 21	T5 HF	580 171	6,5
1 x 24	T5 HF	580 170	5,8
1 x 28	T5 HF	580 070	8,0
1 x 35	T5 HF	580 370	9,5
1 x 39	T5 HF	580 570	6,5
1 x 49	T5 HF	580 970	9,5
1 x 54	T5 HF	580 770	8,0
1 x 80	T5 HF	580 870	9,5
– concentrated beam			
1 x 18	T8 ind.	581 210	5,0
	T8 comp.	581 220	5,0
	T8 HF	581 270	5,0
1 x 36	T8 ind.	581 410	8,4
	T8 comp.	581 420	8,4
	T8 HF	581 470	8,4
1 x 58	T8 ind.	581 610	10,3
	T8 comp.	581 620	10,3
	T8 HF	581 670	10,3
1 x 21	T5 HF	581 171	6,5
1 x 24	T5 HF	581 170	5,8
1 x 28	T5 HF	581 070	8,0
1 x 35	T5 HF	581 370	9,5
1 x 39	T5 HF	581 570	6,5
1 x 49	T5 HF	581 970	9,5
1 x 54	T5 HF	581 770	8,0
1 x 80	T5 HF	581 870	9,5
– asymmetric beam		on request	

Version	Order no.
Accessories	
Other cover screen material	
– Safety glass	580 001
– PC/Polycarbonate	580 002
– PMMA opal print design	580 000
Through-wiring	
– 4 x 2,5 mm ²	580 82.
Additional cable entry	
on face side M20 (pair)	201 438
Ex zone 22 (on request)	580 16



Version/Wattage	Dimensions in mm ± 2 (3) mm		
	L	a	b
18 / 24	666	390	530
21 / 39	976	700	840
28 / 36 / 54	1276	1000	1140
35 / 49 / 58 / 80	1576	1300	1440