

BATTEN LED 1.0

Advantages

- High luminous efficiency up to 142Lm/W
- Solid aluminum housing
- Branded components
- Minimalistic design



IP40

IK08



BATTEN LED 1.0 1

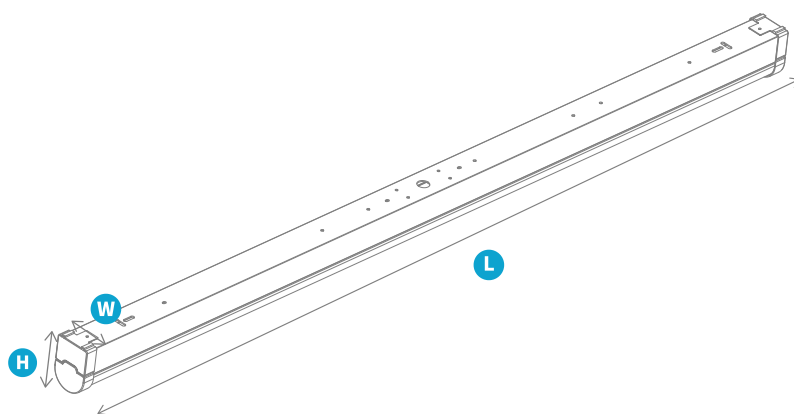
	P			Ra	IP		
BAT1ST.10.021.8A3000	21	2750	3000K	>80	IP40	170°X115°	1,8kg
BAT1ST.10.021.8A4000	21	2950	4000K	>80	IP40	170°X115°	1,8kg

BATTEN LED 1.0 2

	P			Ra	IP		
BAT1ST.20.029.8A3000	29	3850	3000K	>80	IP40	170°X115°	1,8kg
BAT1ST.20.029.8A4000	29	4100	4000K	>80	IP40	170°X115°	1,8kg

BATTEN LED 1.0 3

	P			Ra	IP		
BAT1ST.30.038.8A3000	38	5050	3000K	>80	IP40	170°X115°	2,4kg
BAT1ST.30.038.8A4000	38	5400	4000K	>80	IP40	170°X115°	2,4kg



	H	W	L
BAT1ST.1	73	52	1204
BAT1ST.2	73	52	1204
BAT1ST.3	73	52	1504

Montage



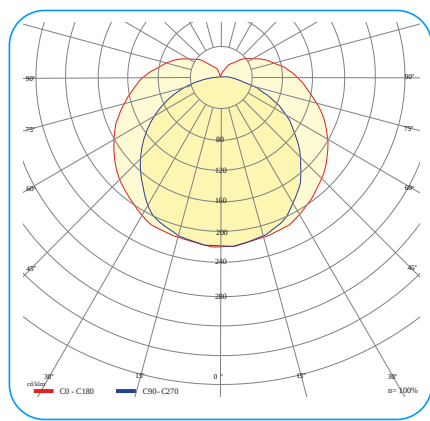
Surface mounting



Suspended



Luminous flux



170°X115°

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
BATIST BATTEN LED 1.0	1 1	0 Standard	021 21W	8 >80	A Mid Power	3000 3000K	0 No lens	P23 PC diffuser Matt	170115 170°x115°	00 On/Off	0035 -0°C÷35°C	05Y 5 Years	G001 Gray, RAL7038
	2 2		029 29W			4000 4000K				D0 DALI	2545 -25°C÷45°C		W001 White, RAL9016
	3 3		038 38W							E3 Emergency module 3h			

Example product code

BAT1ST.10.021.8A3000.OP23.170115.00.2545.05Y.G001