

FLARE



SMD	230V	IP20	50,000h
DALI	I/10V	PUSH	100°

Technical Specifications:

Direct light system with LED lamps

Material: The structure is made of extruded

aluminum, with end caps on both sides

Can be used in different dimensions or as a

continuous line

Fixing Type: Luminaire can be surface mounted or

suspended with suspension kit

LED Type: SMD

CRI: >80

UGR: <19

Diffuser: PC diffuser

Driver: Integrated driver in the luminaire

Dimming: Option to apply DALI / I-10 V / trailing

edge dimmable driver

IP Rating: 20

Dimming Option:

DALI D

I-10V V

Push P

Finish:

Black B

White W

Dimensions:

Watt	L	W	H
18	570	35	80
36	1130	35	80
45	1410	35	80
54	1690	35	80
72	2250	35	80

SEON

	W	K	Lumen	L/W	CRI
FL0335.18.3	18	3000K	1652	91.7	≥80
FL0335.18.4		4000K	1720	95.5	≥80
FL0335.36.3	36	3000K	2883	80	≥80
FL0335.36.4		4000K	3253	90	≥80
FL0335.45.3	45	3000K	3612	80	≥80
FL0335.45.4		4000K	3827	85	≥80
FL0335.54.3	54	3000K	4539	84	≥80
FL0335.54.4		4000K	4737	87	≥80
FL0335.72.3	72	3000K	5832	81	≥80
FL0335.72.4		4000K	6048	84	≥80

