

DOWNLIGHT LED SF 3.1

Advantages

- Quick and easy installation
- Minimalistic design
- Branded components



IP44



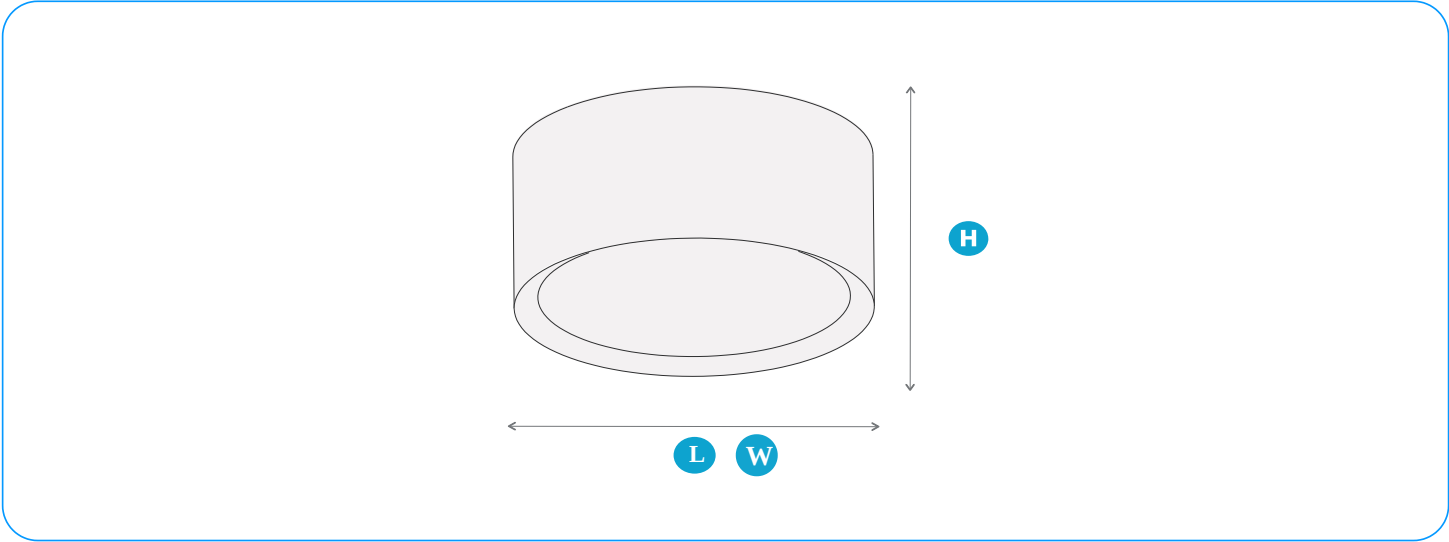
DOWNLIGHT LED SF 3.1 1

	P			Ra	IP		
DWN3SF.11.011.8A3000	11	1450	3000K	>80	IP44	105°X105°	0,6kg
DWN3SF.11.011.8A4000	11	1500	4000K	>80	IP44	105°X105°	0,6kg
DWN3SF.11.016.8A3000	16	2050	3000K	>80	IP44	105°X105°	0,6kg
DWN3SF.11.016.8A4000	16	2100	4000K	>80	IP44	105°X105°	0,6kg

DOWNLIGHT LED SF 3.1 2

	P			Ra	IP		
DWN3SF.21.017.8A3000	17	2400	3000K	>80	IP44	105°X105°	1kg
DWN3SF.21.017.8A4000	17	2450	4000K	>80	IP44	105°X105°	1kg
DWN3SF.21.022.8A3000	22	2950	3000K	>80	IP44	105°X105°	1kg
DWN3SF.21.022.8A4000	22	3000	4000K	>80	IP44	105°X105°	1kg

DWN3SF.21.026.8A3000	26	3500	3000K	>80	IP44	105°X105°	1kg
DWN3SF.21.026.8A4000	26	3600	4000K	>80	IP44	105°X105°	1kg



		H	W	L
STANDARD DALI	DWN3SF.1	75 75	0 0	160 160
STANDARD DALI	DWN3SF.2	75 75	0 0	230 230

Montage



Surface mounting



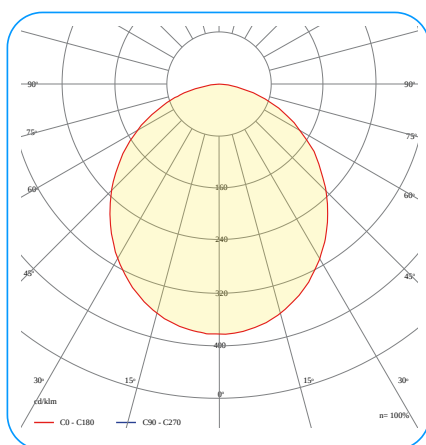
Modular ceiling



Suspended



Luminous flux



105°X105°

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
DWN3SF DOWNLIGHT LED SF 3.1	1 1	1 Lift 1	011 11W	8 >80	A Mid Power	3000 3000K	0 No lens	P13 PMMA diffuser Matt	105105 105°x105°	00 On/Off	1040 -10°C÷40°C	05Y 5 Years	B001 Black, RAL9005
	2 2		016 16W			4000 4000K				D0 DALI			G001 Gray, RAL7038
			017 17W										W001 White, RAL9016
			022 22W										
			026 26W										

Example product code

DWN3SF.11.016.8A3000.OP13.105105.00.1040.05Y.W001

Photo Gallery

