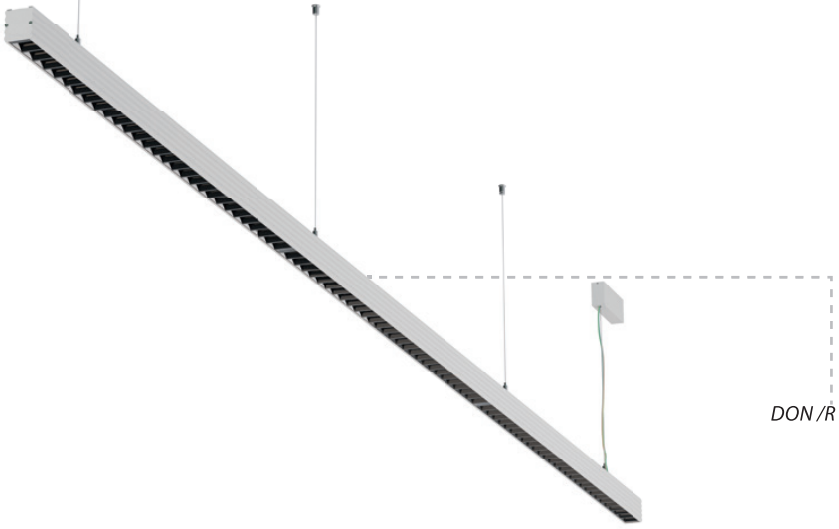
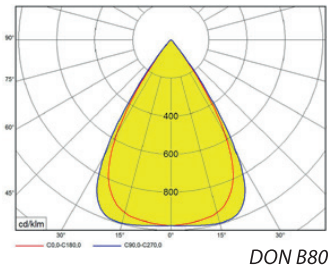
DON.../R

LED | 220 - 240 V 50-60 Hz | SDCM 3 | UGR <16 | IP 20 | EN 62 471 RG 0 | 100 000 L70B50

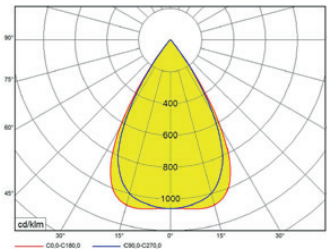
η_{ef} (lm/W) 127-148



DON /R



DON B80



DON B50

Dark optic linear fittings

Body:
Painted aluminium profile - see page 73 for available colors

Optic:
PC reflector + clear PMMA lenses
B - white reflector - bright
B M - white reflector - mat
C - black reflector - bright
C M - black reflector - mat
50 - narrow beam 50°
80 - wide beam 80°

Versions:
DON…./RSTART - starter part of the row. The luminaire includes a transparent cable of 2 meters, a ceiling cover and 2 ropes for suspension
DON…./RCONT - continuous part of the row. The luminaire includes 1 rope for suspension
DON…./REND - end part of the row. The luminaire includes 1 rope for suspension

Application:
The luminaires are designed for installation in continuous rows. No accessories are required for connection - the luminaire is installed on the luminaire using a mechanical lock. Electrical connection is made using connectors

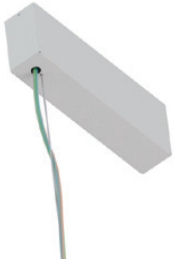
2200	2700	3000	4000	5700	6500	MIX	RGB	
✕	○	○	●	○	○	○	✕	●
ON OFF	1-10V	DALI				INT	EXT	
●	✕	○	○	✕	○	✕	✕	✕

● default ○ optional ✕ not possible

DON R DETAIL



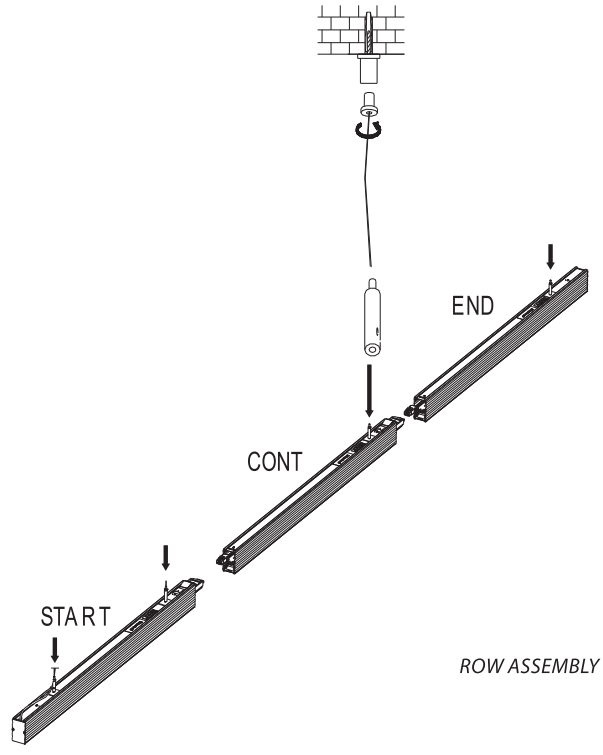
CEILING BOX



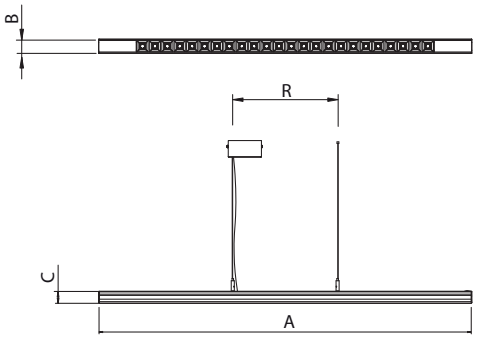
Codes: DON1500M4CC80/ND/RSTART

DON	1500	M	4	C	C80	/RSTART
Luminaire type DON - pendant fitting	Light output (lm)	Body lenght: M = 1142 mm	Color temperature: 2 = 2700 K 3 = 3000 K 4 = 4000 K MIX = tunable white	Body color C = black B = white G = grey	Optic B - white reflector B M - white reflector - mat C - black louvre C M - black reflector - mat 50 - narrow beam 50° 80 - wide beam 80°	Wiring: RSTART - first fitting in a row RCONT - fitting inside in a row REND - terminal fitting in a row





ROW ASSEMBLY



DON.../R	W	lm		A	B	C	R	kg
		B50, B80	C50, C80					
DON1500 M	11	1 600	1 450	1 142	48	57	RSTART - max. 860 RCONT - max. 1 100 REND - max. 1 200mm	1,6
DON2500 M	16	2 300	2 100					
DON3500 M	23	3 400	3 050					
DON4000 M	28	4 000	3 600					
DON5000 M	37	5 200	4 700					

lm - luminaire light output

Due to MODUS program of products development a data can be changed without notice. Luminous flux and connected electrical load are subject to an initial tolerance of up to + / - 10%. Color temperature is subject to a tolerance of up to +/-150 K from the nominal value. The failure of 1 LED points causes no functional impairment to the lighting performance of the luminaire and is therefore no reason for complaint.