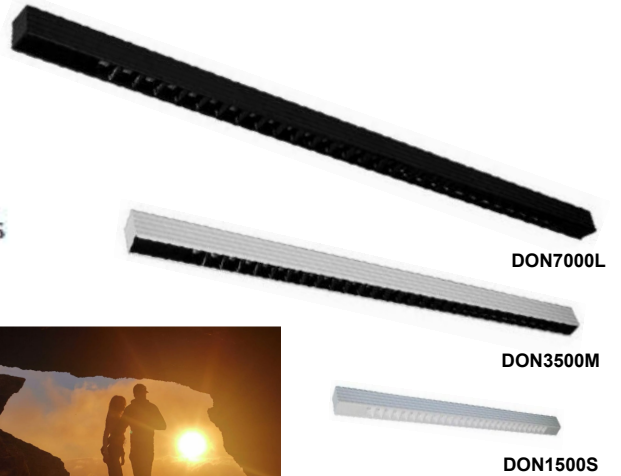


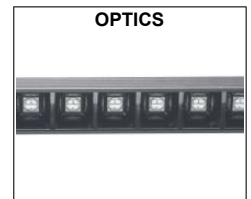
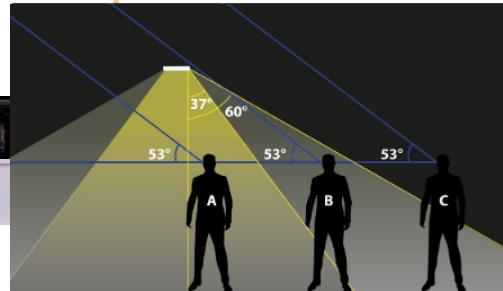
**LINEAR
LED LIGHT FIXTURE**

Body:
Painted aluminium profile – see page 91 for available colors

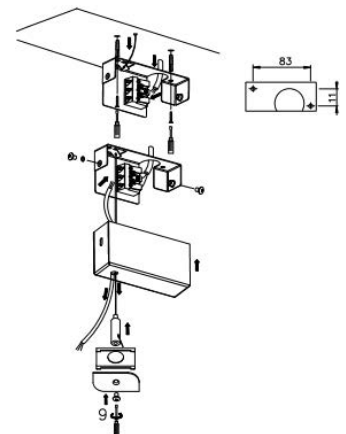
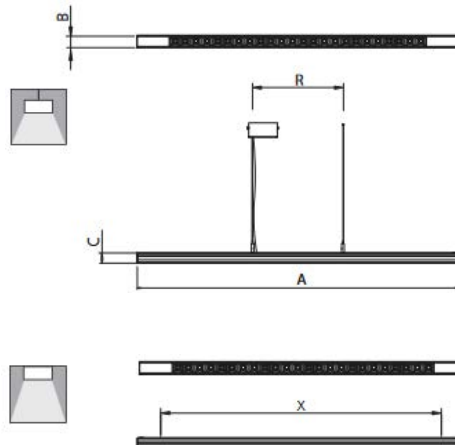
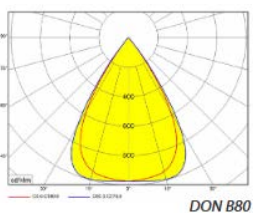
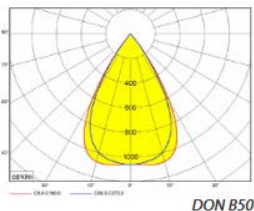
Optic:
PC reflector + clear PMMA lenses
B50 - white reflector with lenses 50°
B80 - white reflector with lenses 80°
C50 - black reflector with lenses 50°
C80 - black reflector with lenses 80°



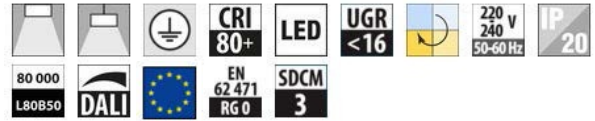
Clear PMMA lenses combined with either white or black reflectors. Highly efficient lighting systems with darklight effect - light sources and cones of light that are not visible from most places - and yet the light is exactly where it is needed. This almost mystical, inconspicuous, discreet, esthetic lighting effect prevents bright artificial light areas from dominating the room and creates a natural atmosphere.



EK	P(W)	Lumen		A	B	C	X	R	W (Kg)
		B50 - B80	C50 - C80						
DON1500S	15	1 400	1 250	775mm	48mm	57mm	686mm	740mm	1,1
DON3000S	20	3 000	2 700						
DON1500M	19	1 600	1 450	1 358mm	48mm	57mm	1 276mm	865-1 110mm	1,6
DON2500M	30	2 300	2 100						
DON3500M	48	3 400	3 050						
DON4000M	44	4 000	3 600						
DON5000M	28	5 200	4 700						
DON7000L	51	7 000	6 300						



2200	2700	3000	4000	5700	6500	MIX	RGB	
X	○	○	●	○	○	○	X	●
●	X	○	○	X	○	X	X	X



Codes: DON1500M4CC80/ND

DON	1500	M	4	C	C80	/ND
Luminaire type DON – surface / pendant fitting						
Light output						
Body length: S = 775mm M = 1358mm L = 1620mm						
Color temperature 2 = 2700K 3 = 3000K 4 = 4000K MIX – tunable white						
Body color C = black B = white G = grey						
Optic C = black B = white 80° 50°						
Wiring: ND – no dimmable DALI – dimmable DALI BT – bluetooth control PIR – infrared sensor						

THE MANUFACTURER CONTINUES TO DEVELOP PRODUCTS THROUGHOUT THEIR LIFETIME. THEREFORE, THE COMPANY RESERVES THE RIGHT TO MODIFY MATERIALS, COMPONENTS, AND TECHNICAL PARAMETERS WITHOUT NOTICE. LUMINOUS OUTPUT AND ELECTRICAL LOAD HAVE AN INITIAL TOLERANCE OF +/- 10% FROM NOMINAL. FAILURE OF ONE LED LIGHT POINT WITHIN A LUMINAIRE DOES NOT IMPAIR FUNCTIONAL PERFORMANCE AND SO IS NOT CLASSIFIED AS REASON FOR COMPLAINT.

