



Pendant luminaire from the Void range with up and down lighting.

Uniquely designed with minimum glare. Suitable for both workplaces and general lighting. RAL 9010 white painted sheetmetal housing.

60/40% up/down lighting distribution. on the 6000 version, 50/50% on the 5000 version. Metallised aluminium double parabolic anti-glare louvre with integrated opal diffuser.

Supplied with Halogen-free cable (2.2 m), with earth plug and pendulum wire with friction lock. Assembly clips for T-section included.

Basic version:

The entire luminaire is activated from an external switch.

ST:

Separate switch for uplights and downlights with push-button on the top side of the luminaire.

TD:

Separate activation for up and downlights using springloaded pushbutton switches on the top side of the luminaire.

SR:

In-built sensor with daylight controller that can be programmed via an app. The sensor can also communicate wirelessly with several sensors. The system can also integrate a wireless power switch.

AirC:

Sensorsystems with daylightcontrol that can be programmed via app.

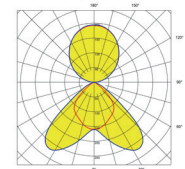
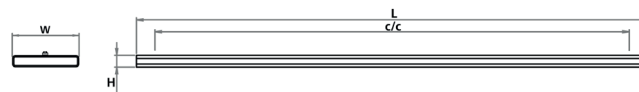
The sensor can also communicate wirelessly with more sensors. Wireless switches can be integrated in this system.



Lifespan L80 Ta25 60000h (B50)

MacAdams 3 SDCM CRI: >80

IP20 | CE 

Accessories	Art no.	E no.
Rails for 600 T-section with slide screws	9 552 18	70 143 72



Type	Lumen 830	Art no. 830	E no.	Lumen 840	Art no. 840	E no.	L	W	H	c/c	Power	Weight
Void Optic 5000	4750	1 573 40	70 160 58	4950	1 573 42	70 160 59	1300	170	30	1200	45	3,5
Void Optic 6000	5850	1 573 44	70 160 60	6100	1 573 46	70 160 63	1300	170	30	1200	56	3,5
Void Optic ST 5000	4750	1 573 49	70 160 64	4950	1 573 51	70 160 65	1300	170	30	1200	45	3,5
Void Optic ST 6000	5850	1 573 53	70 160 66	6100	1 573 55	70 160 67	1300	170	30	1200	56	3,5
Void Optic TD 5000	4750	1 573 57	70 160 68	4950	1 573 59	70 160 69	1300	170	30	1200	45	3,5
Void Optic TD 6000	5850	1 573 61	70 160 70	6100	1 573 63	70 160 71	1300	170	30	1200	56	3,5
Void Optic AirC 5000 	4750	1 573 65	70 160 72	4950	1 573 67	70 160 73	1300	170	30	1200	45	3,5
Void Optic AirC 6000 	5850	1 573 69	70 160 74	6100	1 573 71	70 160 75	1300	170	30	1200	56	3,5