



-marked enclosed IP 44 luminaire.

Slim housing of galvanized steel.
Powdercoated RAL 9016. Endscaps made from high-impact plastic.
Linearprismatic opal acrylic diffuser.

Mounting flush to ceiling, on adjustable brackets, rails or wire.

Connection via ends or top surface. As standard with 5-pole terminal block.

Available in several versions depending on dimming, control and connection options.

Lifetime L80 Ta25 100000h (B50)
MacAdam 3 SDCM CRI: >80 | D | CE
Energyclass (LED module): C
LED exchangeable.



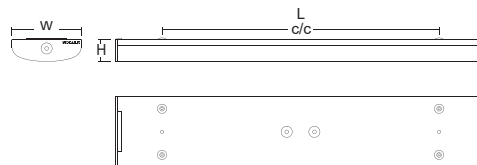
45 Bracket



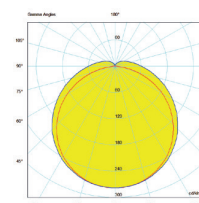
Wirebracket



Adjustable bracket (pair)



Accessories	Art no.	E no.	Spare parts	Art no.	E no.
Wirebracket (pair)	9 550 30	79 550 30	Opal shade 589 mm	9 552 74	79 550 41
Shelterbracket/part	9 550 26	79 104 29	Opal shade 1189 mm	9 552 76	79 550 43
Adjustable bracket(par)	9 550 18	79 550 19	Opal shade 1488 mm	9 552 78	79 550 45
45/90 bracket (pair)	9 550 10	79 550 10	Frosted shade 1488 mm	9 552 80	-
45 bracket (pair)	9 550 11	-			



On / Off

Type	Arm. lm	Art. no. 830	E-no.	Lumen	Art. no. 840	E-no.	L	W	H	c/c	Power	Weight
Humid LED 2300	2190	4 534 08	72 541 04	2280	4 534 10	72 541 05	592	152	50	500	21	3
Humid LED 4000	4110	4 534 22	72 126 85	4280	4 534 26	72 126 87	1192	152	50	900	35	4
Humid LED 4600	4670	4 534 01	72 541 00	4870	4 534 03	72 541 01	1192	152	50	900	40	4
Humid LED 6000	5820	4 535 01	72 126 89	6060	4 535 05	72 126 91	1492	152	50	1200	50	4
Humid LED 8500 Frost	7790	4 535 21	72 126 93	8120	4 535 25	72 132 70	1492	152	50	1200	57	4

TDC

Type	Arm. lm	Art. no. 830	E-no.	Lumen	Art. no. 840	E-no.	L	W	H	c/c	Power	Weight
Humid LED 2300 TDC*	2190	4 534 12	72 541 06	2280	4 534 14	72 541 07	592	152	50	500	21	3
Humid LED 4000 TDC*	4110	4 534 30	72 132 73	4280	4 534 34	72 132 79	1192	152	50	900	35	4
Humid LED 4600 TDC*	4670	4 534 05	72 541 02	4870	4 534 06	72 541 03	1192	152	50	900	40	4
Humid LED 6000 TDC*	5820	4 535 09	72 132 83	6060	4 535 13	72 132 89	1492	152	50	1200	50	4
Humid LED 8500 Frost TDC*	7790	4 535 29	72 132 91	8120	4 535 33	72 132 92	1492	152	50	1200	57	4

Emergency 1 h

Type	Arm. lm	Art. no. 830	E-no.	Lumen	Art. no. 840	E-no.	L	W	H	c/c	Power	Weight
Humid LED 4000 Nödljus	4110	4 534 22-Nöd	72 156 06	4280	4 534 26-Nöd	72 156 07	1192	152	50	900	35	4
Humid LED 4600 Nödljus	4670	4 534 01-Nöd	72 173 03	4870	4 534 03-Nöd	72 173 04	1192	152	50	900	40	4
Humid LED 6000 Nödljus	5820	4 535 01-Nöd	72 173 05	6060	4 535 05-Nöd	72 173 06	1492	152	50	1200	50	4

* Equipped with amplitude-dimmable driver for DALI, push-button control and corridorfunction.

Sensor

Type	Arm. lm	Art. no. 830	E-no.	Lumen	Art. no. 840	E-no.	L	W	H	c/c	Power	Weight
Humid LED 2300 Sensor	2190	4 534 16	72 113 39	2280	4 534 18	72 113 40	592	152	50	500	21	3
Humid LED 4000 Sensor	4110	4 534 24	72 126 86	4280	4 534 28	72 126 88	1192	152	50	900	35	4
Humid LED 4600 Sensor	4670	4 534 02	72 541 08	4870	4 534 04	72 541 09	1192	152	50	900	40	4
Humid LED 6000 Sensor	5820	4 535 03	72 126 90	6060	4 535 07	72 126 92	1492	152	50	1200	50	4
Humid LED 8500 Frost Sens	7790	4 535 23	72 173 07	8120	4 535 27	72 173 08	1492	152	50	1200	57	4

Sensor TDC

Type	Arm. lm	Art. no. 830	E-no.	Lumen	Art. no. 840	E-no.	L	W	H	c/c	Power	Weight
Humid LED 2300 Sensor TDC*	2190	4 534 19	72 132 71	2280	4 534 15	72 132 72	592	152	50	500	21	3
Humid LED 4000 Sensor TDC*	4110	4 534 32	72 132 78	4280	4 534 36	72 132 80	1192	152	50	900	35	4
Humid LED 4600 Sensor TDC*	4670	4 534 07	72 132 81	4870	4 534 09	72 132 82	1192	152	50	900	40	4
Humid LED 6000 Sensor TDC*	5820	4 535 11	72 132 88	6060	4 535 15	72 132 90	1492	152	50	1200	50	4
Humid LED 8500 Frost Sens TDC*	7790	4 535 31	72 173 09	8120	4 535 35	72 173 10	1492	152	50	1200	57	4

Sensor BT

Type	Arm. lm	Art. no. 830	E-no.	Lumen	Art. no. 840	E-no.	L	W	H	c/c	Power	Weight
Humid LED 2300 Sensor BT	2190	4 534 56	72 173 11	2280	4 534 58	72 173 12	592	152	50	500	21	3
Humid LED 4000 Sensor BT	4110	4 534 64	72 173 13	4280	4 534 68	72 173 14	1192	152	50	900	35	4
Humid LED 4600 Sensor BT	4670	4 534 42	72 173 15	4870	4 534 44	72 173 16	1192	152	50	900	40	4
Humid LED 6000 Sensor BT	5820	4 535 43	72 173 17	6060	4 535 47	72 173 18	1492	152	50	1200	50	4
Humid LED 8500 Frost Sens BT	7790	4 535 53	72 173 19	8120	4 535 57	72 173 20	1492	152	50	1200	57	4

Sensor BT DALI **

Type	Arm. lm	Art. no. 830	E-no.	Lumen	Art. no. 840	E-no.	L	W	H	c/c	Power	Weight
Humid LED 2300 Sensor BT Dali	2190	4 534 57	72 173 21	2280	4 534 55	72 173 22	592	152	50	500	21	3
Humid LED 4000 Sensor BT Dali	4110	4 534 72	72 173 23	4280	4 534 76	72 173 24	1192	152	50	900	35	4
Humid LED 4600 Sensor BT Dali	4670	4 534 47	72 173 25	4870	4 534 53	72 173 26	1192	152	50	900	40	4
Humid LED 6000 Sensor BT Dali	5820	4 535 51	72 173 27	6060	4 535 55	72 173 28	1492	152	50	1200	50	4
Humid LED 8500 Frost Sens BT Dali	7790	4 535 61	72 173 29	8120	4 535 65	72 173 30	1492	152	50	1200	57	4

* Equipped with amplitude-dimmable driver for DALI, push-button control and corridor function.

** Equipped with amplitude-dimmable driver for DALI.

Sensor: Turns on/off on movement, can handle max 8 units.

Sensor TDC: Turns on when movement occurs, after this it will dim to 10%, turns off after 15 min. Can be programmed at order for different times or never to turn off.

Bluetoothcommunication have big advantages when upgrading existing projects, can easily group the luminaires without need for extra cabling.

Sensor BT: Grouping and configuration through app via Bluetooth.

Sensor BT Dali: Sensor BT with more possibilities on site like lightlevels and times.

