



Modern surface mounted luminaire for LED light sources.

TECHNICAL DATA	Mounting: directly on the ceiling Body: powder-painted steel sheet Colour: white
ELECTRICAL DATA	Power supply efficiency: >90% Electrical connection: max 4x2,5 mm ² wire Power: 220-240V 50/60Hz Includes light source: yes Type of equipment: ED, EM 3h
OPTICAL DATA	Light distribution: symmetric Way of lighting: direct Louvers: mat aluminum, matt white aluminum, polished aluminum
ADDITIONAL INFO	Available on request: DALI Operating temperature range: 0° C ... +30° C Lifetime (L70B50): 50 000 h
GENERAL DATA	Warranty: 3 years Application: offices, hospitals, laboratories, supermarkets, classrooms, auditorium

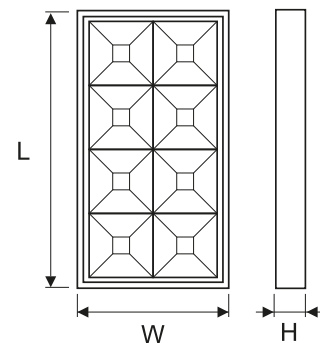


Code	Replacement of conventional technology [W]	Power LED [W]	Luminaire power [W]	Lumen LED [lm]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/ Ra	UGR	Emergency kit	Light output in emergency mode [lm]	Battery
Louvers: mat aluminum												
300061.00132	3x14W (57W)	26	29	3350	2800	97	3000	≥80	<17	no	-	-
300061.00133	3x14W (57W)	26	29	3650	2900	100	4000	≥80	<17	no	-	-
300061.00134	4x14W (76W)	35	39	4700	3700	95	3000	≥80	<17	no	-	-
300061.00135	4x14W (76W)	35	39	4850	3850	99	4000	≥80	<17	no	-	-
300061.00132B	3x14W (57W)	26	32	3550	2800	88	3000	≥80	<17	yes	260	7,2 V
300061.00133B	3x14W (57W)	26	32	3650	2900	91	4000	≥80	<17	yes	275	7,2 V
300061.00134B	4x14W (76W)	35	42	4700	3700	88	3000	≥80	<17	yes	350	7,2 V
300061.00135B	4x14W (76W)	35	42	4850	3850	92	4000	≥80	<17	yes	370	7,2 V
Louvers: matt white aluminum												
300061.00136	3x14W (57W)	26	29	3550	2950	102	3000	≥80	<17	no	-	-
300061.00137	3x14W (57W)	26	29	3650	3050	105	4000	≥80	<17	no	-	-
300061.00138	4x14W (76W)	35	39	4700	3900	100	3000	≥80	<17	no	-	-
300061.00139	4x14W (76W)	35	39	4850	4050	104	4000	≥80	<17	no	-	-
300061.00136B	3x14W (57W)	26	32	3550	2950	92	3000	≥80	<17	yes	270	7,2 V
300061.00137B	3x14W (57W)	26	32	3650	3050	95	4000	≥80	<17	yes	285	7,2 V
300061.00138B	4x14W (76W)	35	42	4700	3900	93	3000	≥80	<17	yes	360	7,2 V
300061.00139B	4x14W (76W)	35	42	4850	4050	96	4000	≥80	<17	yes	380	7,2 V
Louvers: polished aluminum												
300061.00106	3x14W (57W)	26	29	3350	3000	103	3000	≥80	<17	no	-	-
300061.00107	3x14W (57W)	26	29	3650	3100	107	4000	≥80	<17	no	-	-
300061.00108	4x14W (76W)	35	39	4700	4000	103	3000	≥80	<17	no	-	-
300061.00109	4x14W (76W)	35	39	4850	4100	105	4000	≥80	<17	no	-	-
300061.00106B	3x14W (57W)	26	32	3550	3000	94	3000	≥80	<17	yes	280	7,2 V
300061.00107B	3x14W (57W)	26	32	3650	3100	97	4000	≥80	<17	yes	300	7,2 V
300061.00108B	4x14W (76W)	35	42	4700	4000	95	3000	≥80	<17	yes	380	7,2 V
300061.00109B	4x14W (76W)	35	42	4850	4100	98	4000	≥80	<17	yes	400	7,2 V

Luminous flux tolerance +/- 10%.

Lighting beam, light intensity distribution and light efficiency were examined in accordance with the EN ISO 17025:2005 norm for EN13032 norm series and the LM-79 norm.
Up-to-date product info available on our website www.lugbox24.com

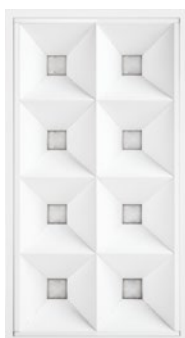
Code	Dimensions [mm] L W H	Mounting dimensions [mm] L W	Pallet quantity	Quantity in package	Net weight [kg]
Louwer: mat aluminum					
300061.00132	600 325 65	500 200	60	1	2.0
300061.00133	600 325 65	500 200	60	1	2.0
300061.00134	600 325 65	500 200	60	1	2.0
300061.00135	600 325 65	500 200	60	1	2.0
300061.00132B	600 325 65	500 200	44	1	2.7
300061.00133B	600 325 65	500 200	44	1	2.7
300061.00134B	600 325 65	500 200	44	1	2.7
300061.00135B	600 325 65	500 200	44	1	2.7
Louwer: matt white aluminum					
300061.00136	600 325 65	500 200	60	1	2.0
300061.00137	600 325 65	500 200	60	1	2.0
300061.00138	600 325 65	500 200	60	1	2.0
300061.00139	600 325 65	500 200	60	1	2.0
300061.00136B	600 325 65	500 200	44	1	2.7
300061.00137B	600 325 65	500 200	44	1	2.7
300061.00138B	600 325 65	500 200	44	1	2.7
300061.00139B	600 325 65	500 200	44	1	2.7
Louwer: polished aluminum					
300061.00106	600 325 65	500 200	60	1	2.0
300061.00107	600 325 65	500 200	60	1	2.0
300061.00108	600 325 65	500 200	60	1	2.0
300061.00109	600 325 65	500 200	60	1	2.0
300061.00106B	600 325 65	500 200	44	1	2.7
300061.00107B	600 325 65	500 200	44	1	2.7
300061.00108B	600 325 65	500 200	44	1	2.7
300061.00109B	600 325 65	500 200	44	1	2.7



OTHER PICTURES



Mat aluminum louver

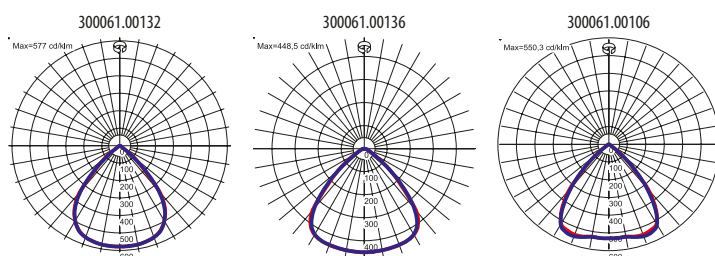


Mat white aluminum louver



Polished aluminum louver

LIGHT BEAM CURVES



Luminous flux tolerance +/- 10%.

Lighting beam, light intensity distribution and light efficiency were examined in accordance with the EN ISO 17025:2005 norm for EN13032 norm series and the LM-79 norm.

Up-to-date product info available on our website www.lugbox24.com