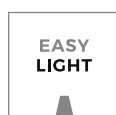
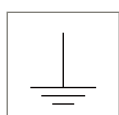
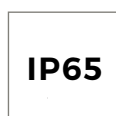


A2

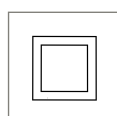


Reduce your energy and maintenance costs and improve safety with sustainable and efficient LED (tunnel) lighting. The A2 luminaire is suitable for both internal and external applications such as parking garages and tunnels. The surface-mounted luminaire has extreme impact resistance (5x IK10) and is available in various standard lengths dependent on the desired lumen output. The A2 can also be deployed as linear lighting.

STANDARD



OPTION





BENEFITS

- ▶ Robust and efficient
- ▶ Sustainable (tunnel) lighting
- ▶ Suitable for both indoors and out
- ▶ Extreme impact resistance

SMART LIGHTING

SmartScan



Want to speak to a specialist?
Click on / scan the QR-code!

PRODUCT SPECIFICATIONS

- ▶ Double coated aluminium housing, white (RAL 9010)
- ▶ End caps: double coated aluminium white (RAL 9010)
- ▶ Light cover 4 mm UV-stabilised polycarbonate, clear
- ▶ Standard closure with hexagonal socket screw
- ▶ Voltage 230 - 240V AC
- ▶ CRI: > 80
- ▶ Colour temperature 4000K (neutral white)
- ▶ Lifespan at least 100.000 hours at Ta 25 °C (L80/F10)
- ▶ DALI-2
- ▶ Lumen range: 1100 - 8800 lm

OPTIONS

- ▶ Colour temperature 3000K (warm white)
- ▶ SmartScan
- ▶ Control phase
- ▶ Constant Lumen Output (CLO)
- ▶ Constant Current
- ▶ Safety class II
- ▶ Emergency lighting from L 1346 mm
- ▶ Night light
- ▶ Other RAL colour
- ▶ Anti-graffiti coating
- ▶ Security screw: 3-pin (JVA)
- ▶ Key for 3-pin (JVA)
- ▶ Security screw: HSS
- ▶ Key for security screw HSS
- ▶ Lumen > 8800 on request

ELECTRICAL INFORMATION

Inrush current	How many luminaires can be run on an MCB 16A type B-fuse?		Number
		B 10A:	18 max.
		B 16A:	30 max.
		C 10A:	30 max.
		C 16A:	51 max.

Create your article number

Housing 2

Luminaire			RAL		Version		Housing		Light cover		Colour temperature		Lumen		Fastener		Through-wiring/DALI		Options	
721	A2	92	RAL 9010	E	Easy Light	2	L = 736mm	1	Clear	A	3000K with diffuser	22	max 2200lm	B	BZK	0	No through-wiring, no DALI	00	Standard implementation	
				R	SmartScan					B	4000K with diffuser			H	HSS	3	3-phase, no DALI	AG	Anti-graffiti	
				E	3000K SKII with diffuser					J	JVA			6	3-phase, with DALI*	31	CLO			
				F	4000K SKII with diffuser					D	No through-wiring, with DALI*									

Example luminaire: 72192E21B22B300 = A2, RAL 9010, Easy Light, L = 736mm, clear, 4000K with diffuser, 2200lm.

Example luminaire: 72192E21B22B300 = A2, RAL 9010, Easy Light, L = 736mm, clear, 4000K with diffuser, 2200lm, BZK, 3-phase, no DALI, standard implementation

SKII = safety class II HSS = High Security
BZK = internal hexagon screw JVA = 3-pins screw

*Not possible in combination with SmartScan.

Housing 4

Luminaire		RAL		Version		Housing		Light cover		Colour temperature		Lumen		Fastener		Through-wiring/DALI		Options*			
721	A2	92	RAL 9010	E	Easy Light	4	L = 1346mm	1	Clear	A	3000K with diffuser	44	max 4400lm	B	BZK	0	No through-wiring, no DALI	00	Standard implementation		
				R	SmartScan					B	4000K with diffuser			80	max 8000lm	H	HSS	3	3-phase, no DALI	N1	Emergency lighting
				E	3000K SKII with diffuser					J	JVA			6	3-phase, with DALI*	ST	Control phase*				
				F	4000K SKII with diffuser					D	No through-wiring, with DALI*			AG	Anti-graffiti						
																			VD	Vossloh dimmer*	
																			31	CLO	

Example luminaire: 72192E41B44B600 = A2, RAL 9010, Easy Light, L = 1346mm, clear, 4000K with diffuser, 4400lm, BZK, 3-phase, with DALI, standard implementation

SKII = safety class II *HSS* = High Security
BZK = internal hexagon screw *JVA* = 3-pins screw

**Not possible in combination with SmartScan*

Example luminaire: 72192E41B44B600 = A2, RAL 9010, Easy Light, L = 1346mm, clear, 4000K with diffuser, 4400lm, BZK, 3-phase, with DALI, standard implementation

SKII = safety class II HSS = High Security
BZK = internal hexagon screw JVA = 3-pins screw

*Not possible in combination with SmartScan.

Housing 5

Luminaire		RAL		Version		Housing		Light cover		Colour temperature		Lumen		Fastener		Through-wiring/DALI		Options			
721	A2	92	RAL 9010	E	Easy Light	5	L = 1646mm	1	Clear	A	3000K with diffuser	55	max 5500lm	B	BZK	0	No through-wiring, no DALI	00	Standard implementation		
				R	SmartScan					B	4000K with diffuser			A1	max 10000lm	H	HSS	3	3-phase, no DALI	N1	Emergency lighting
				E	3000K SKII with diffuser					J	JVA			6	3-phase, with DALI*	ST	Control phase*				
				F	4000K SKII with diffuser					D	No through-wiring, with DALI*			AC	Anti-graffiti						
																			VD	Vossloh dimmer*	
																			31	CLO	

Example luminaire: 72192E51B55J300 = A2, RAL 9010, Easy Light, L = 1646mm, clear, 4000K with diffuser, 5500lm, JVA, 3-phase, no DALI, standard implementation

SKII = safety class II *HSS* = High Security
BZK = internal hexagon screw *JVA* = 3-pins screw

*Not possible in combination with SmartScan

Example luminaire: 72192E51B55J300 = A2, RAL 9010, Easy Light, L = 1646mm, clear, 4000K with diffuser, 5500lm, JVA, 3-phase, no DALI, standard implementation

SKII = safety class II HSS = High Security
BZK = internal hexagon screw JVA = 3-pins screw

*Not possible in combination with SmartScan.

VERSION

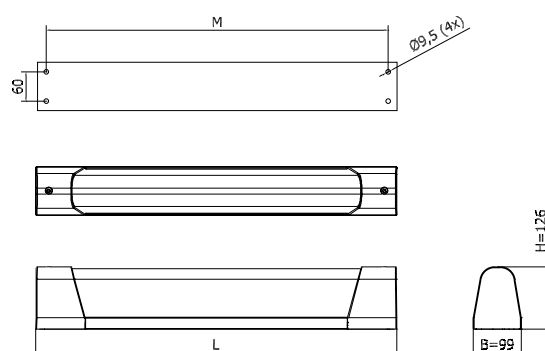

Housing 2



Housing 4

DIMENSIONS AND MOUNTING

Length in mm	See size chart
Weight in kg (basic model)	Housing 2: +/- 5 kg Housing 4: +/- 7,2 kg Housing 5: +/- 8,7 kg
Mounting possibilities	Wall mounting Ceiling mounting Line mounting

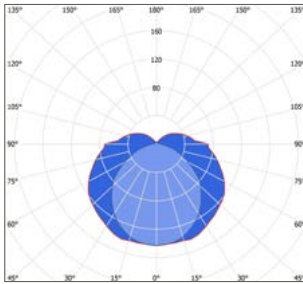
DIMENSIONS IN MM


Size chart		
Version	L	M (drilling distance)
Housing 2	736 mm	700 mm
Housing 4	1346 mm	1310 mm
Housing 5	1646 mm	1600 mm

Our energy saving lighting solutions

		CRI > 80	
Housing	Lumen	OPTION 3000K System capacity (W)	STANDARD 4000K System capacity (W)
2	1100	7,7	7,7
	1300	8,9	8,9
	1600	10,7	10,7
	1800	11,9	11,9
	2000	13,4	13,4
	2200	14,5	14,5
	2500	16,7	16,7
	2800	18,4	18,4
	3100	20,3	20,3
	3400	22,7	22,7
	3600	24,0	24,0
4	3600	22,4	22,4
	3900	24,8	24,8
	4400	27,5	27,5
	5000	31,7	31,7
	5500	34,6	34,6
	6000	38,3	38,3
	6500	41,7	41,7
	7000	44,5	44,5
	7500	48,2	48,2
	8000	51,2	51,2
5	6000	34,5	34,5
	6500	37,4	37,4
	7000	40,4	40,4
	7500	43,6	43,6
	8000	46,7	46,7
	8800	51,9	51,9

A2 LED



Lightronics supplies all its luminaires as standard as Easy Light with a fixed lumen output.



SmartScan facilitates generating energy when it is required and to save energy too. Luminaires can communicate with each other and are programmable for daylight, presence and absence. The result is always sufficient light when required, and lower energy and maintenance costs.

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