

Modern floodlight for LED light source.

<b>TECHNICAL DATA</b>	<b>Mounting:</b> on the adjustable holder, on the substrate <b>Body:</b> high pressure die-cast aluminum <b>Lateral Surface Wind Exposed:</b> 0.163 m <sup>2</sup> <b>Colour:</b> gray <b>Diffuser:</b> tempered glass
<b>ELECTRICAL DATA</b>	<b>Power supply efficiency:</b> >92% <b>Power:</b> 220-240V 50/60Hz <b>Includes light source:</b> yes <b>Type of equipment:</b> ED, EASY CONNECT <b>Electrical connection:</b> max 3x2,5 mm <sup>2</sup> wire
<b>OPTICAL DATA</b>	<b>Light distribution:</b> circular, asymmetric-narrow, asymmetric-wide <b>Way of lighting:</b> direct <b>Type of optic:</b> lens
<b>GENERAL DATA</b>	<b>Lifetime (L80B10):</b> 100 000 h <b>Available on request:</b> LLOC, DALI, DIM 1..10V <b>Warranty:</b> 5 years <b>Application:</b> industrial facilities, warehouses, metro, parking areas, facades



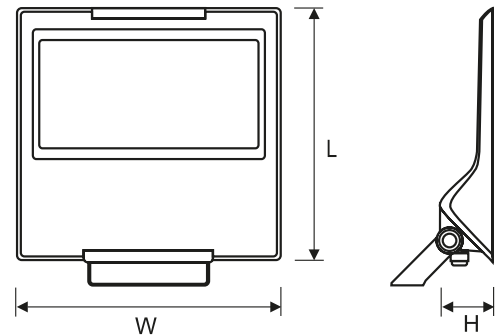
Code	Luminaire power [W]	Lumen luminaire [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/Ra	Operating temperature range [°C]
<b>Beam angle: 25°</b>						
120202.5L011.1X	155	20250	131	4000	>70	-40 ... +35
120202.5L021.1X	155	20250	131	5700	>70	-40 ... +35
120202.5L031.1X	155	20250	131	6500	>70	-40 ... +35
<b>Beam angle: 50°</b>						
120202.5L011.2X	155	19700	127	4000	>70	-40 ... +35
120202.5L021.2X	155	19700	127	5700	>70	-40 ... +35
120202.5L031.2X	155	19700	127	6500	>70	-40 ... +35
<b>Beam angle: asymmetric-narrow</b>						
120202.5L011.3X	155	19350	125	4000	>70	-40 ... +35
120202.5L021.3X	155	19350	125	5700	>70	-40 ... +35
120202.5L031.3X	155	19350	125	6500	>70	-40 ... +35
<b>Beam angle: asymmetric-wide</b>						
120202.5L011.4X	155	19100	123	4000	>70	-40 ... +35
120202.5L021.4X	155	19100	123	5700	>70	-40 ... +35
120202.5L031.4X	155	19100	123	6500	>70	-40 ... +35

120202.5L011.1	<input type="checkbox"/>	Type of equipment
	1	STANDARD
	2	EASY CONNECT

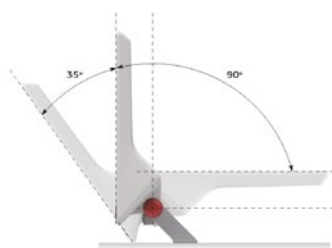
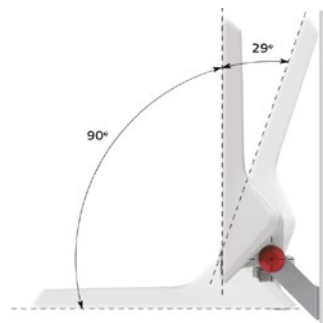
Luminous flux tolerance +/- 10%.  
Power tolerance +/- 5%.

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 and General Warranty Terms available on our website [www.luglightfactory.com](http://www.luglightfactory.com)

Code	Dimensions [mm] L W H	Pallet quantity	Quantity in package	Net weight [kg]
<b>Beam angle: 25°</b>				
120202.5L011.1X	403 405 95	24	3	8.8
120202.5L021.1X	403 405 95	24	3	8.8
120202.5L031.1X	403 405 95	24	3	8.8
<b>Beam angle: 50°</b>				
120202.5L011.2X	403 405 95	24	3	8.8
120202.5L021.2X	403 405 95	24	3	8.8
120202.5L031.2X	403 405 95	24	3	8.8
<b>Beam angle: asymmetric-narrow</b>				
120202.5L011.3X	403 405 95	24	3	8.8
120202.5L021.3X	403 405 95	24	3	8.8
120202.5L031.3X	403 405 95	24	3	8.8
<b>Beam angle: asymmetric-wide</b>				
120202.5L011.4X	403 405 95	24	3	8.8
120202.5L021.4X	403 405 95	24	3	8.8
120202.5L031.4X	403 405 95	24	3	8.8

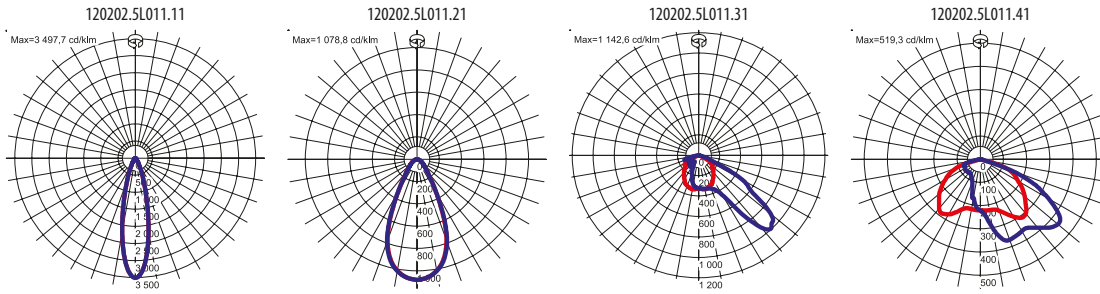
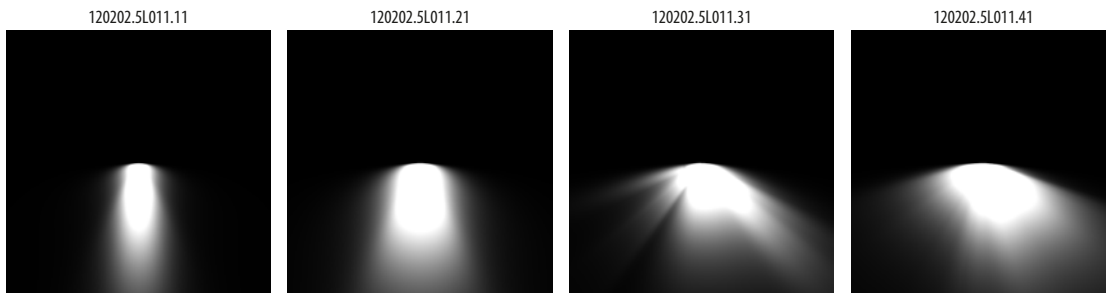


## OTHER PICTURES



Luminous flux tolerance +/- 10%.  
Power tolerance +/- 5%.

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**LIGHT BEAM CURVES****WAY OF LIGHTING**

Luminous flux tolerance +/- 10%.

Power tolerance +/- 5%.

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.

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