Order number: LG11650DA

LED- ASTARA 12-42/930/1600-5300lm WH max. 142lm/W DALI 2.0

LITEGEAR®
LED Lighting Solutions

Technical Details:

Luminous Flux:	5100 lm		**Dimensions:**	90x108 mm
Light Yield:	134 lm/W		**Mounting:**	Decke,Stromschiene
Light Temperature:	3000 K		**Montageart:**	surface mounted
Light Color:	warmwhite		**Pivot Range pan:**	355 °
Color Rendering Index:	≥90 Ra		**Pivot Range tilt:**	90 °
Color Consistency (SDCM):	<3		**IP Class:**	20
Beam Angle:	38 °		**Housing Color**	white
Swappable Reflector:	✓		**Housing Color (RAL Code):**	similar 9003
Light Emission:	downward		**Housing Material:**	aluminum
Dimmable:	✓		**Coating:**	powder-coated
Method of Dimming:	DALI,Push-Dim		**Cover:**	clear
LED-Chip Manufacturer:	JUN CAN		**Net Weight:**	841 g
LED-Chip:	COB		**Type of Packaging:**	box
Number of LED:	1		**Dimensions of Packaging:**	630x285x495
Ignition Time:	<0,5 s		**Weight incl. Packaging:**	0.99 kg
Input Current:	AC 220 - 240V, 50/60Hz		**Content Master Package:**	15
Power Consumption:	Power Select (12-42 W)		**Dimensions of Master Package:**	630x285x495 mm
Contains Driver:	✓		**Weight Master Package:**	15,30 kg
Driver Manufacturer:	KGP		**Product Line:**	Advance Line
Power Factor (PF):	>0.95		**Warranty**	5 years
Input Driver:	lighting track		**Operating Hours:**	50.000 h L80/B20
Output of Driver:	DC 10-40V, 300-1050mA		**Disposal Obligation:**	✓
CC/CV:	CC		**Customs Tariff Number:**	9405119090
Input Lamp:	Power rail		**Certifications**	CE,LM80,SELV
Switching Cycles:	>100.000		**Barcode:**	4250557825427
Electrical Protection Class:	I		Allanod Reflector: Miro 4 / Miro 20	
Ambient Temperature (TA):	-20°C - 45°C		Systemefficiency: 134m/W@15W	
Storage Temperature:	-20°C - 45°C		wechselbarer Reflektor	
			inkl. 3-Phaseadapter/incl. 3 phase track adapter	
Information and Downloads:			Dali 2.0	