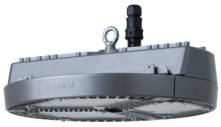
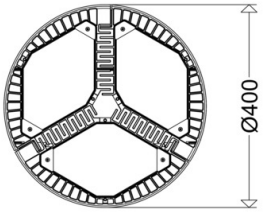
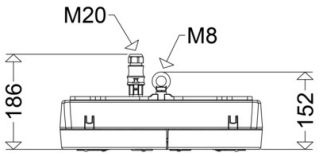
LED high-bay floodlight

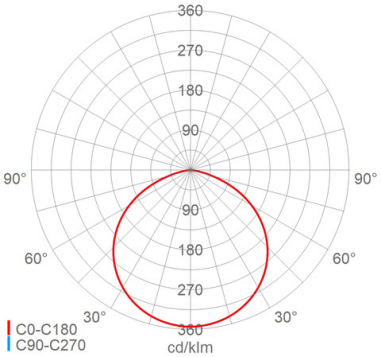
TRIANO
3402 L200 G3 VARIO 850
[: 34014 0007]



- reduction of type diversity due to variably adjustable luminous flux
- simple, fast and toolless setting of the luminous flux on-site by means of integrated switch, adjustable at any time
- high flexibility due to almost infinitely variable luminous flux setting
- highly economical stocking
- fast and easy mounting and connection due to 1-point mounting and plug connection (FastConnect)
- perfect thermal management due to direct connection of the LED modules to the housing and segmentation of the housing with perfect cooling fin structure, large cooling surface, excellent thermal conductivity
- integrated pressure compensation system for defined breathing to avoid condensation water inside the luminaire
- extremely high service life due to high-quality components and optimal thermal management
- colour rendering index CRI>80, according to the workplace guidelines suitable for nearly all plant locations
- "D"-sign - suitable for rooms with increased risk of fire
- uniform illumination due to Multi-Layer Technology, i.e. every individual LED illuminates the whole surface, the light distribution curves of the LED are overlapping
- sustainable, interchangeable components







- production areas and warehouses in commerce, trade and industry, maintenance halls, assembly plants, cold Rooms, refrigerated warehouses, DIY stores, rack aisles, high-bay warehouses

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[34014 8007]

Technical data

General	
:	4041254433967
Key technical data	
:	variable and almost stepless adjustable luminous flux (Attention: only min, max values listed above)
Lighting technology	
:	RG0
Service life	
:	L70>100000 h (@ Ta max), L90>50000 h (@ Ta 25°C)
Electrical connection	
:	cable gland (1x), Plastic, 6 - 10 mm
Features/Certificates	
:	CE
Mounting	
:	1-point
Housing	
:	grey, DB 702
Cover	
:	screwed (Stainless steel (1.4301))
Dimension/Weight	
:	6.50 kg

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3402 L200 G3 VARIO 850

[: 34014 0007]

34011 9001	ABD TRIANO ESG	spare safety glass (for 1 segment)
34011 9002	ABD TRIANO IFS	PC cover for food industry/IFS version (for 1 segment)
34011 9004	ABD TRIANO B	spare cover PC with wide beam optics (for 1 segment)
34011 9006	ABD TRIANO T	spare cover PC with narrow beam optics (for 1 segment)
34011 9005	ABD TRIANO TB	spare cover PC with narrow wide beam optics (for 1 segment)
90547 9001	LACA FM FC	LIMAS Air CASA wireless module FastConnect
90547 9002	LACA FM FC MK1	LIMAS Air CASA wireless module FastConnect with 1 m cable
90547 9003	LACA FM OP FC	LIMAS Air CASA wireless module FastConnect with surge protection 10 kV
90547 9004	LACA FM OP FC MK1	LIMAS Air CASA wireless module FastConnect with surge protection 10 kV and 1 m cable