PRODUCT DATASHEET
LB FLEX 1200 BP COVER

LOW BAY FLEX BALL PROOF COVER | Ball proof cover for LOW BAY FLEX luminaires



Areas of application

- Sports halls
- Indoor sports facilites

Product benefits

- Easy installation with 6 included screws

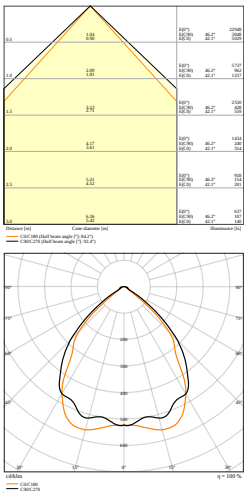
Product features

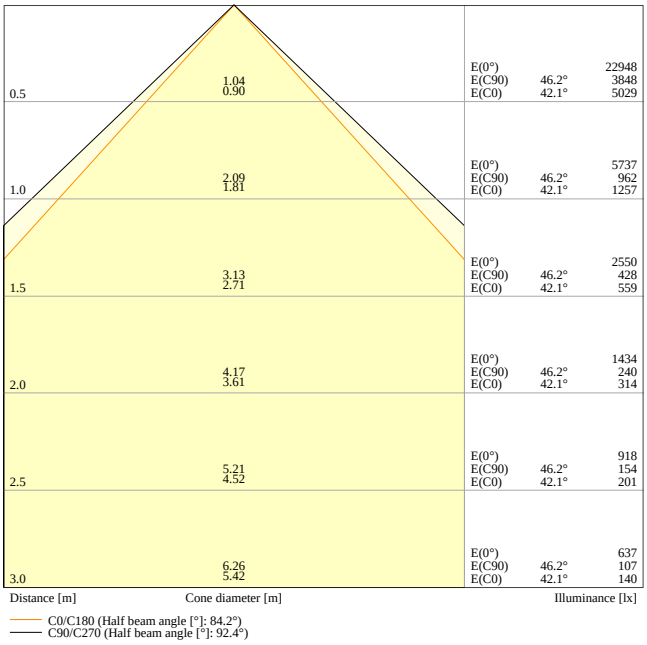
- Ball-proof cover with increased physical robustness (according to DIN 18032-3 and DIN 57710-13)

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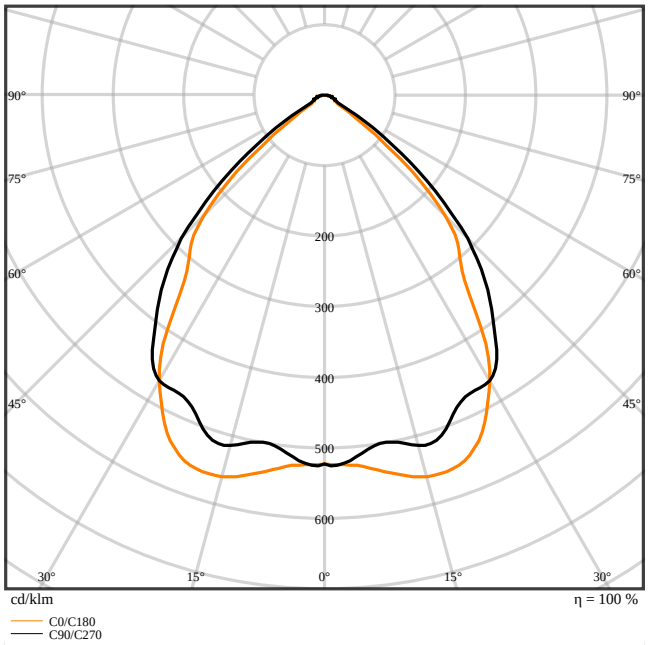
TECHNICAL DATA

Photometrical data





LB FLEX BP 1200 P 42W 840 N

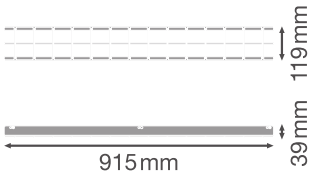


LB FLEX BP 1200 P 42W 840 N

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Dimensions & Weight

Length	915 mm
Width	119.0 mm
Height	39 mm
Product weight	1245.00 g



LB FLEX 1200 BALL PROOF COVER

Materials & Colors

Product color	White
RAL Color (most similar)	RAL 9003
Body material	Steel

Application & Mounting

Mounting type	Surface
Mounting location	Luminaire
Replaceable light source	No

DOWNLOAD DATA

	Documents and certificates	Document name
PDF	User instruction / safety instructions	UI Lowbay Flex
PDF	Declarations of conformity	CE Declaration LB FLEX

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	Photometric and lighting design files	Document name
	IES file (IES)	LB FLEX BP 1200 P 42W 840 N
	LDT file (Eulumdat)	LB FLEX BP 1200 P 42W 840 N
	UGR file (UGR table)	LB FLEX BP 1200 P 42W 840 N
	Light distribution curve type cone	LB FLEX BP 1200 P 42W 840 N
	Light distribution curve type polar	LB FLEX BP 1200 P 42W 840 N

	Tender texts	Document name
	Tender documents	LOW BAY FLEX BALL PROOF COVER 1200 BP COVER-EN

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4099854177705	Folding box 1	923 mm x 137 mm x 25 mm	1420.00 g	3.16 dm^3
4099854177712	Shipping box 3	941 mm x 155 mm x 101 mm	4672.00 g	14.73 dm^3

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.

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