PRODUCT DATASHEET
TR SP REFLECTOR V 30W 50DEG

TRACKLIGHT SPOT REFLECTOR | Exchangeable reflector



VALUE CLASS

Areas of application

– Suitable for TRACKLIGHT SPOT XR

Product benefits

– Clear cover protects the reflector against dust and contact
– High optical efficacy
– Reflector easily replaceable thanks to bayonet catch and rubber suction pad

Product features

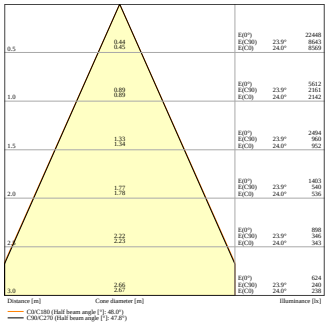
– Accessory reflectors available in different beam angles (15°, 36°, 50°)

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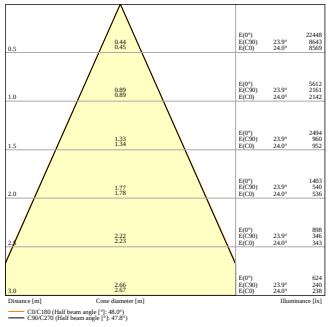
TECHNICAL DATA

Photometrical data

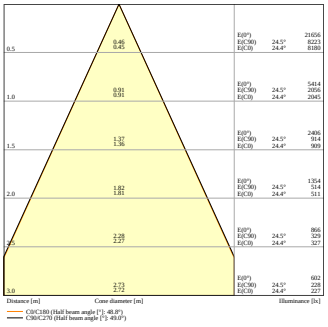
Beam angle	50 °



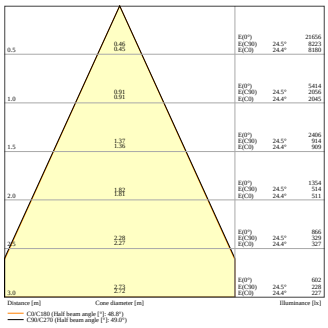
TR SP XR V 30W 930 WT 50D



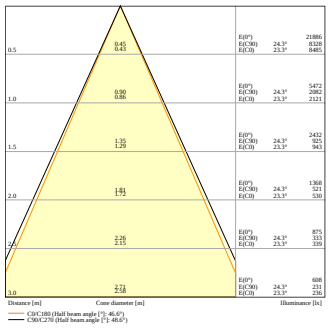
TR SP XR V 30W 930 BK 50D



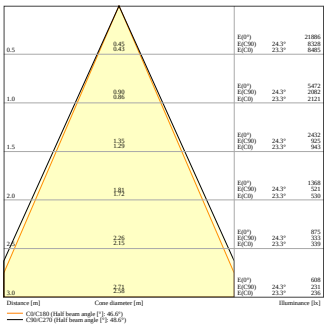
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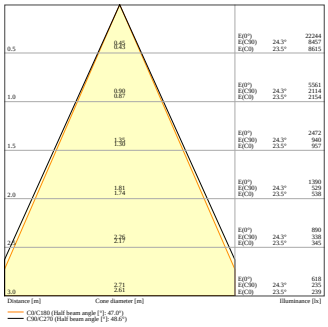
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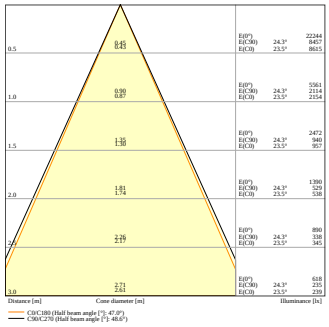
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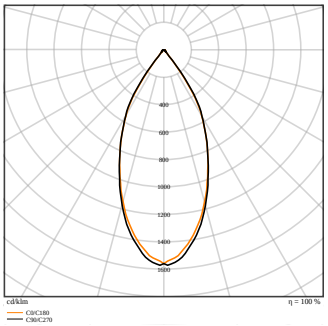
TR SP XR DA V 30W 930 BK 50D



TR SP XR DA V 30W 940 WT 50D

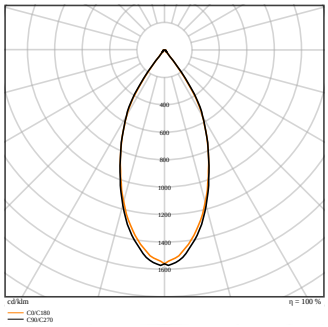


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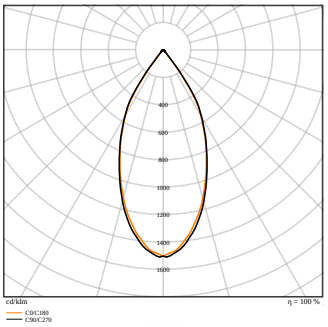


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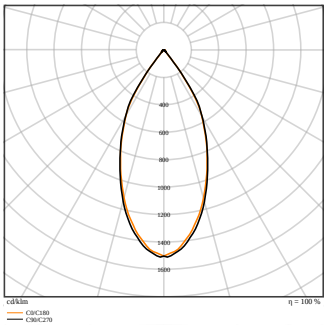
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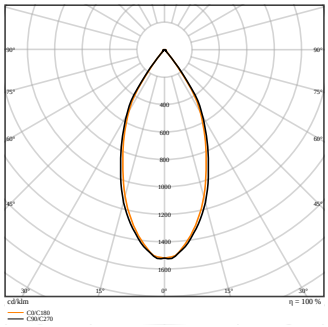
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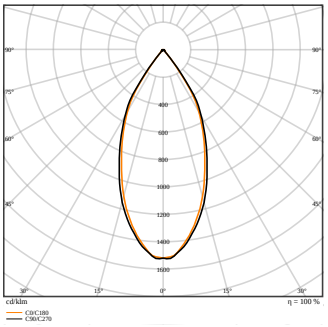
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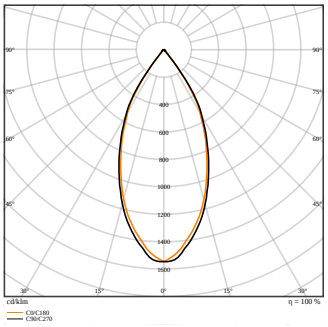
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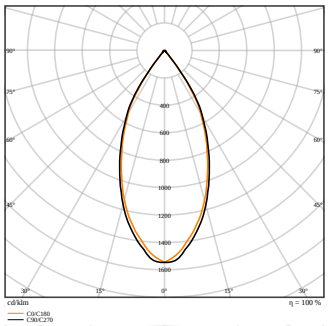
TR SP XR DA V 30W 930 WT 50D



TR SP XR DA V 30W 930 BK 50D



TR SP XR DA V 30W 940 WT 50D

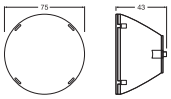


TR SP XR DA V 30W 940 BK 50D

Dimensions & Weight

Diameter	75 mm
Height	43 mm
Product weight	23.00 g

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TR SP REFLECTOR V 30W

Materials & Colors

Product color	Silver
RAL Color (most similar)	RAL 9003
Body material	Polycarbonate (PC)

Application & Mounting

Replaceable light source	No

Certificates & Standards

Ball shot safe	No

DOWNLOAD DATA

	Documents and certificates	Document name
PDF	User instruction / safety instructions	G11247140 TRACKLIGHT SPOT XR

	Photometric and lighting design files	Document name
IES	IES file (IES)	TR SP XR V 30W 930 WT 50D
IES	IES file (IES)	TR SP XR V 30W 930 BK 50D
IES	IES file (IES)	TR SP XR V 30W 940 WT 50D
IES	IES file (IES)	TR SP XR DA V 30W 930 WT 50D
IES	IES file (IES)	TR SP XR DA V 30W 930 BK 50D
IES	IES file (IES)	TR SP XR DA V 30W 940 WT 50D
IES	IES file (IES)	TR SP XR DA V 30W 940 BK 50D

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	Photometric and lighting design files	Document name
	LDT file (Eulumdat)	TR SP XR V 30W 930 WT 50D
	LDT file (Eulumdat)	TR SP XR V 30W 930 BK 50D
	LDT file (Eulumdat)	TR SP XR V 30W 940 WT 50D
	LDT file (Eulumdat)	TR SP XR V 30W 940 BK 50D
	LDT file (Eulumdat)	TR SP XR DA V 30W 930 WT 50D
	LDT file (Eulumdat)	TR SP XR DA V 30W 930 BK 50D
	LDT file (Eulumdat)	TR SP XR DA V 30W 940 WT 50D
	LDT file (Eulumdat)	TR SP XR DA V 30W 940 BK 50D
	UGR file (UGR table)	TR SP XR V 30W 930 WT 50D
	UGR file (UGR table)	TR SP XR V 30W 930 BK 50D
	UGR file (UGR table)	TR SP XR V 30W 940 WT 50D
	UGR file (UGR table)	TR SP XR V 30W 940 BK 50D
	UGR file (UGR table)	TR SP XR DA V 30W 930 WT 50D
	UGR file (UGR table)	TR SP XR DA V 30W 930 BK 50D
	UGR file (UGR table)	TR SP XR DA V 30W 940 WT 50D
	UGR file (UGR table)	TR SP XR DA V 30W 940 BK 50D
	Light distribution curve type cone	TR SP XR V 30W 930 WT 50D
	Light distribution curve type cone	TR SP XR V 30W 930 BK 50D
	Light distribution curve type cone	TR SP XR V 30W 940 WT 50D

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	Photometric and lighting design files	Document name
	Light distribution curve type cone	TR SP XR V 30W 940 BK 50D
	Light distribution curve type cone	TR SP XR DA V 30W 930 WT 50D
	Light distribution curve type cone	TR SP XR DA V 30W 930 BK 50D
	Light distribution curve type cone	TR SP XR DA V 30W 940 WT 50D
	Light distribution curve type cone	TR SP XR DA V 30W 940 BK 50D
	Light distribution curve type polar	TR SP XR V 30W 930 WT 50D
	Light distribution curve type polar	TR SP XR V 30W 930 BK 50D
	Light distribution curve type polar	TR SP XR V 30W 940 WT 50D
	Light distribution curve type polar	TR SP XR V 30W 940 BK 50D
	Light distribution curve type polar	TR SP XR DA V 30W 930 WT 50D
	Light distribution curve type polar	TR SP XR DA V 30W 930 BK 50D
	Light distribution curve type polar	TR SP XR DA V 30W 940 WT 50D
	Light distribution curve type polar	TR SP XR DA V 30W 940 BK 50D

	Tender texts	Document name
	Tender documents	TRACKLIGHT SPOT REFLECTOR 30W 50DEG-en

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4099854616884	Folding box 1	82 mm x 82 mm x 54 mm	44.00 g	0.36 dm^3
4099854616891	Shipping box 4	187 mm x 102 mm x 138 mm	275.00 g	2.63 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.

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References / Links

– For Guarantee see www.ledvance.com/guarantee

DISCLAIMER

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

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