

STRATUS DT L1200 830 P

E-number: 7015195

Description

Barcode:	7330139320377
Series:	Stratus

Photometric data

Rated luminous flux (lm):	3900
Min luminous flux (lm):	3900
Max luminous flux (lm):	3900
Luminaire efficacy (lm/W):	89
Max. system power (W):	44
Light source:	LED exchangeable
Light source included:	Yes
Min colour temperature (K):	3000
Max colour temperature (K):	3000
Colour rendering index CRI:	80-89
Colour consistency:	SDCM3
Light sharing:	Symmetric
Light distributor:	Diffuser lens/optic/panel
Light outlet:	Direct
Suitable for monitor:	Yes
Lumen median 50000h (tq):	90
Lumen median 75000h (tq):	85
Lumen median 100000h (tq):	80
Failure rate median 75000h:	85

Technical data

Spänning, nominell (V):	230
Min nominal voltage (V):	230
Max nominal voltage (V):	230
Voltage type:	AC
Frequency (Hz):	50
Type of control gear:	LED operating device current-controlled
With control gear:	Yes
Control gear manufacturer:	Constant Current 0,450A
Max nominal voltage (V):	230
Power factor:	0.96

Control

With movement sensor:	False
-----------------------	-------

Materials and environmental data

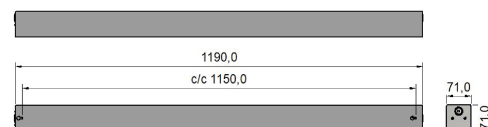
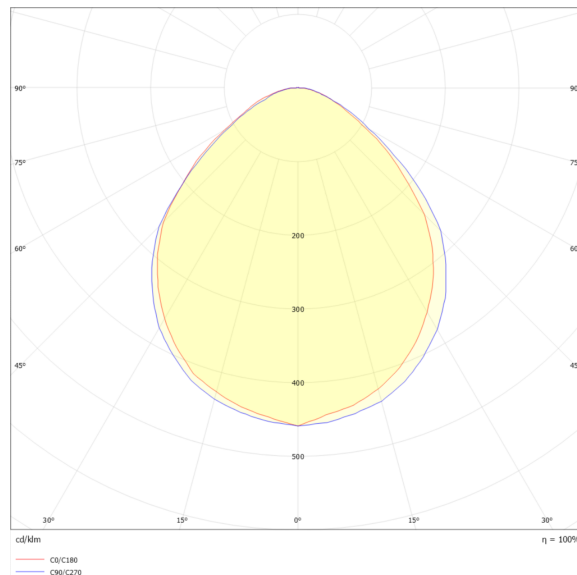
Housing material:	Steel
Housing colour:	White
Material cover:	Plastic, structured
Country of origin:	SE
Surface protection housing:	Pulverlackerad

Connection and installation

Degree of protection (IP):	IP20
Protection class:	I
Max ambient temperature:	35
Type of wiring:	Ending
Fuse B10 (st):	9
Fuse B16 (st):	15
Fuse C10 (st):	16
Fuse C16 (st):	26

Dimensions and weight

Length (mm):	1190
Width (mm):	71
Height/depth (mm):	72
Weight armature (kg):	4
Length/depth package (mm):	1220
Width package (mm):	110
Height package (mm):	80
Weight package (kg):	4.3
Number in FP:	1



Do you need support?

offert@exaktor.se

0370-69 07 20

exaktor.com/en

exaktor