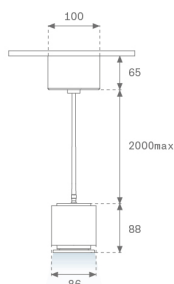


ST18SSLOWF927NBB



STORMBELL 80 SU SF 1500 VWW WFL BK/BK

Description:

Downlight to suspend model STORMBELLMBELL 80 SU SF 1500 VWW WFL BK/BK LAMP brand. Body made of injected aluminum with white/black/Materiality finish, and with black/opal polycarbonate ring, for decorative lighting effect and possibility of accessory color filter, depending on his model. COB LED 2700K color temperature and CRI90. Aluminium reflector WIDE FLOOD. Luminaire with ceiling rose and electronic equipment included. Insulation class I. LED life time: 50000 L90 B10. Compatible with 4 different models of bells (accessories) that complete the luminaire.

Finish: Texturised black RAL 9011

Weight: 800 g

Installation: Suspended
TECHNICAL SPECIFICATIONS:

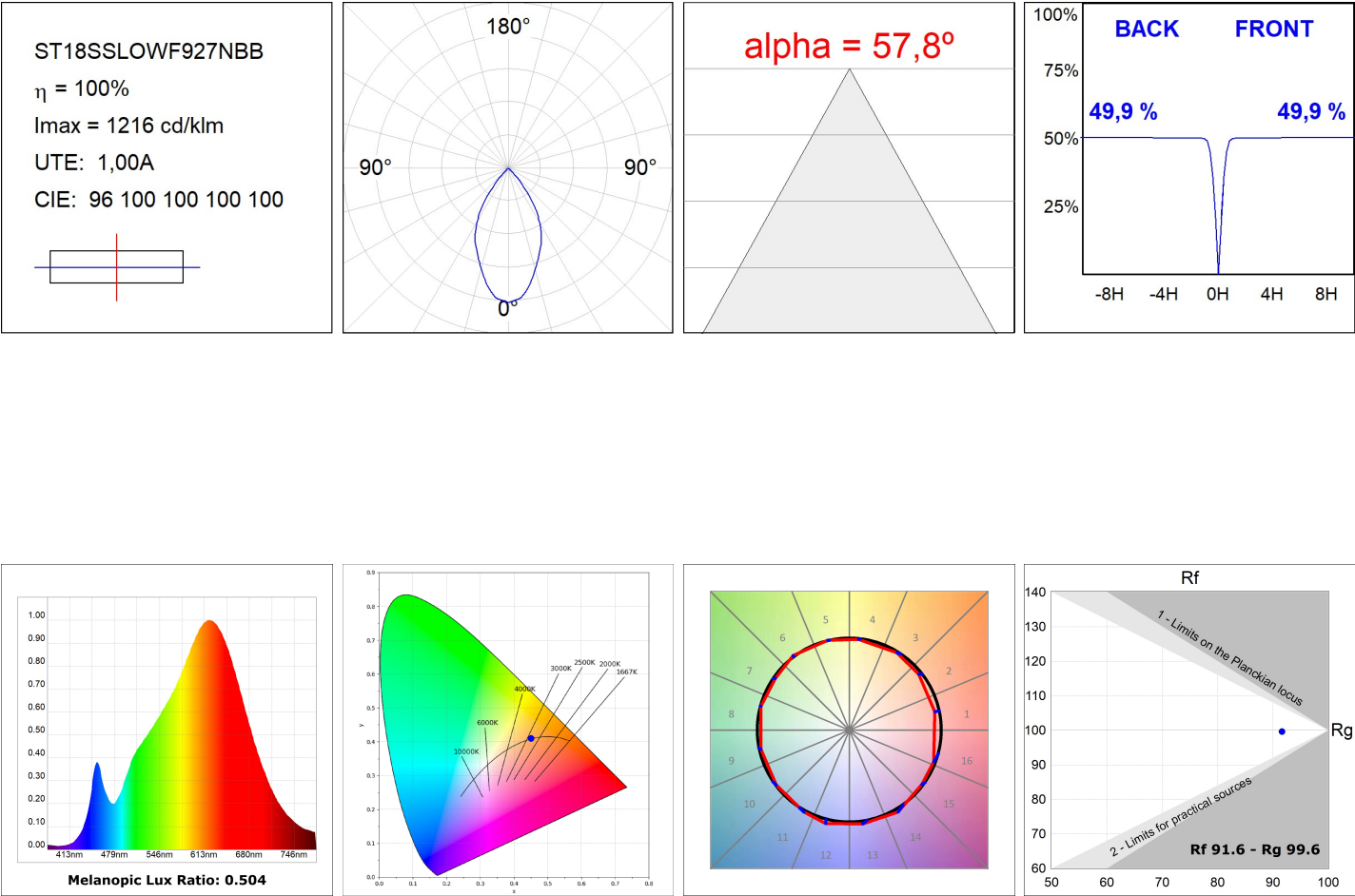
Light output:	1.326 lm	°K :	2700
Plum:	14,1W	CRI :	90
Efficacy:	91,7 lm/w	R9 :	58
Type:	COB	MacAdam:	3
LED Lifetime:	50.000 L90 B10 (Ta=25°C)	Power Supply:	220-240V 50/60Hz
Power:	12.2W	Gear:	Electronic

Light output tolerance +/- 10%
**CUSTOM MADE OPTIONS:**

ST18SSLOWF927NBB

STORMBELL 80 SU SF 1500 VWW WFL BK/BK

PHOTOMETRIC DATA :



ACCESSORIES :

Optical



Product code:

HSO50

Description:

HANCE 1000/2000 ACC. HONEYCOMB GRILLE



Product code:

S8BE227B

Description:

ACC. BELL STORMBELL 80 Ø227x89 BK



Product code:

S8BE227B1

Description:

ACC. BELL STORMBELL 80 Ø227x89 MA



Product code:

S8BE227W

Description:

ACC. BELL STORMBELL 80 Ø227x89 WH



Product code:

S8BE363B

Description:

ACC. BELL STORMBELL 80 Ø363x60 BK



Product code:

S8BE363B1

Description:

ACC. BELL STORMBELL 80 Ø363x60 MA



Product code:

S8BE363CK

Description:

ACC. BELL STORMBELL 80 Ø363x60 CK



Product code:

S8BE363PT

Description:

ACC. BELL STORMBELL 80 Ø363x60 PT



Product code:

S8BE363W

Description:

ACC. BELL STORMBELL 80 Ø363x60 WH



Product code:

S8BE86B

Description:

ACC. BELL STORMBELL 80 Ø86x50 BK



Product code:
S8BE86B1

Description:
ACC. BELL STORMBELL 80 Ø86x50 MA



Product code:
S8BE86W

Description:
ACC. BELL STORMBELL 80 Ø86x50 WH