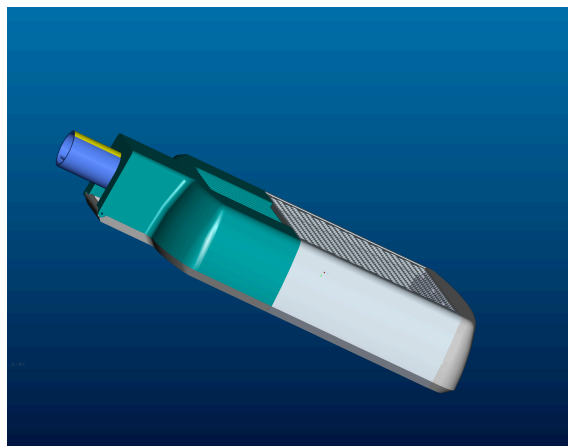
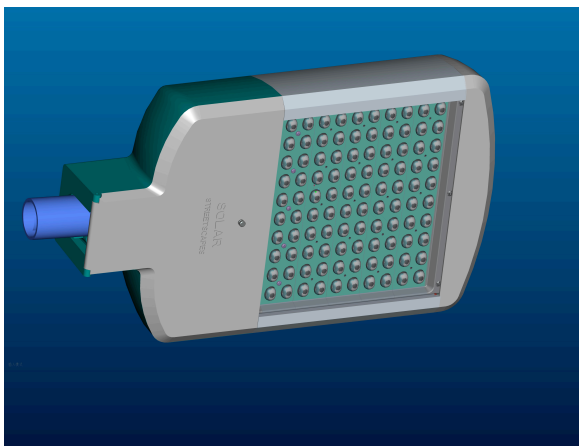


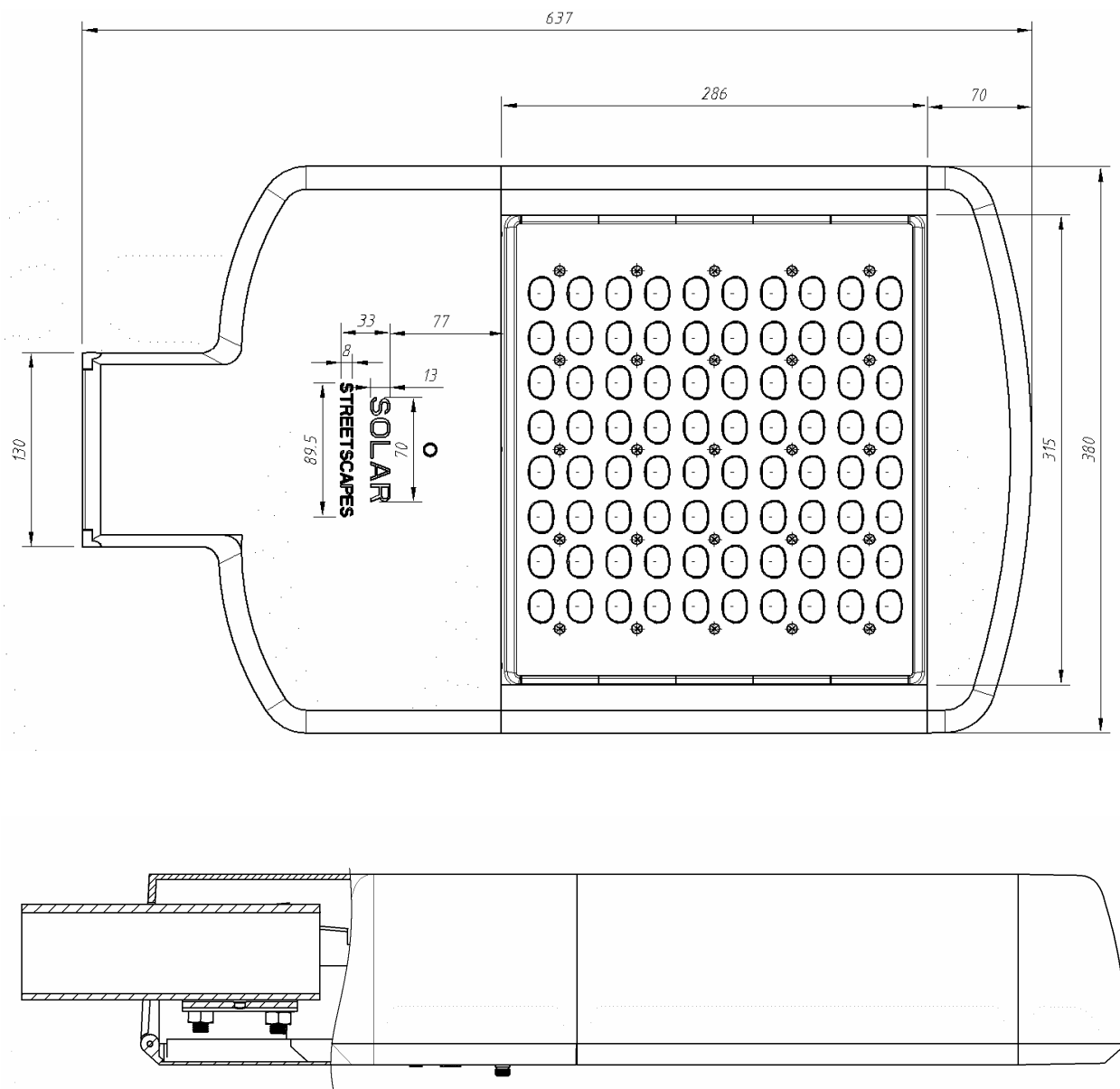
eSHINE STREET 80 - Technical data

Model	Watt	Volt	Amp	Lumens	IP rating	Warranty	Dimensions HxWxD (mm)	Colour	LED Life expect.
eSS 20	20W	12V	1.66A	2,400	IP65	2 Yrs	585x380x122	6,500	50,000+hrs
eSS 40	40W	24V	1.66A	4,800	IP65	2 Yrs	637x380x122	6,500	50,000+hrs
eSS 60	60W	24V	2.50A	7,200	IP65	2 Yrs	637x380x122	6,500	50,000+hrs
eSS 80	80W	24V	3.33A	8,800	IP65	2 Yrs	637x380x122	6,500	50,000+hrs
eSS 100	100W	110-240		12,500	IP65	2 Yrs	637x380x122	6,500	50,000+hrs





Address: PO Box 812, Cronulla 2230
 Phone: 1300 017 699
 Contact: enquiry@solarconcepts.com.au
 Web: www.solarconcepts.com.au

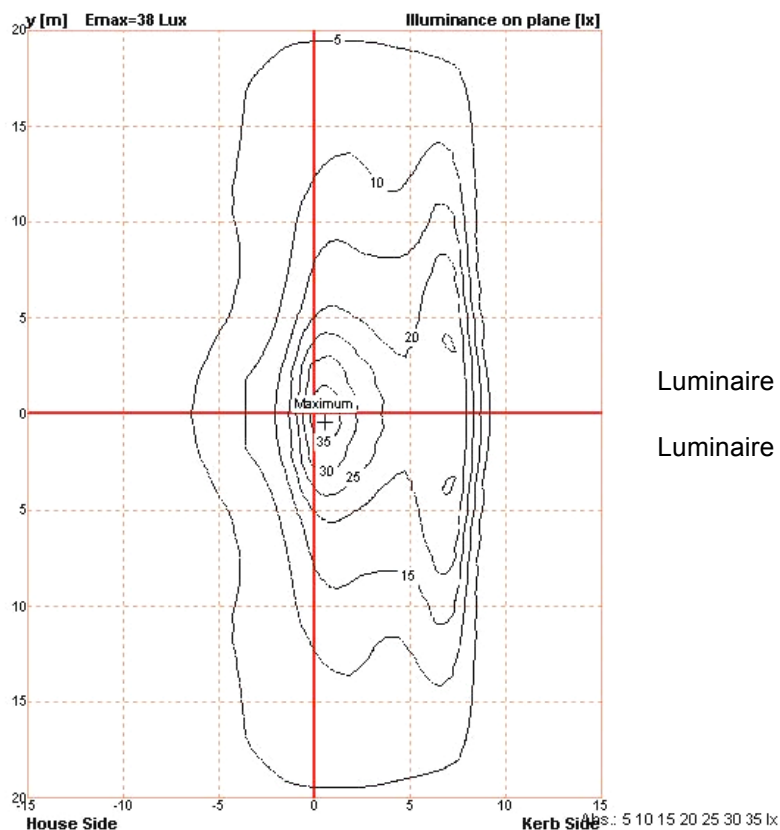


Housing: High Pressure Die Cast
Spigot: 50 /60mmOD
Lamp: 80watt High Powered LED
Warranty: Housing: 10 years
Lamp: 1 year
Driver: 3 years

eSHINE STREET – 80 Photometric Results

Name:	eSHINE STREET 80		
Number:	2009123101	Diameter:	0 mm
Report:	ROADWAY LANTERN TEST	Length:	620 mm
Test no.:	NO.1	Width:	350 mm
Lamp type:	80Pcs Cree XP-E	Height:	122 mm
No. of lamps:	80	Power:	100.67 W
Lamp flux:	8800.00 lm	Operator:	N.G.
Date:	31/12/2009 15:19:29	LOR:	84.2 %
Comment:	THE TEST RESULT IS FROM GONIOPHOTOMETER GO-DS1600		

ISOLINE diagram eSHINE STREET 80 / H0 to 355R - V0 to 180U



Luminaire mounting height above ground: 8 m

Luminaire rotation angle: 0 °

eSHINE STREET – 80 Photometric Results

Name:	eSHINE STREET 80		
Number:	2009123101	Diameter:	0 mm
Report:	ROADWAY LANTERN TEST	Length:	620 mm
Test no.:	NO.1	Width:	350 mm
Lamp type:	80Pcs Cree XP-E	Height:	122 mm
No. of lamps:	1	Power:	100.67 W
Lamp flux:	8800.00 lm	Operator:	N.G.
Date:	31/12/2009 15:19:29	LOR:	84.2 %
Comment:	THE TEST RESULT IS FROM GONIOPHOTOMETER GO-DS1600		

POLAR diagram eSHINE STREET 80 / H0 to 355R - V0 to 180U

