

GLARE SHIELD AND VANDAL SHIELD AGREEMENT

Fields marked with an * are mandatory and will be completed by the relevant Council and returned to Essential Energy at the address below.

* Council Name:	<input style="width: 90%;" type="text"/>
* Council Representative Name:	<input style="width: 90%;" type="text"/>
* Email Address:	<input style="width: 90%;" type="text"/>
* Contact Telephone Number:	<input style="width: 90%;" type="text"/>
* Postal Address for Accounts:	<input style="width: 90%;" type="text"/>

GLARE AFFECTED ADDRESS:

* Street/Unit/Shop No.:	<input style="width: 80%;" type="text"/>	* Street Name:	<input style="width: 90%;" type="text"/>
* Town:	<input style="width: 80%;" type="text"/>	* Post Code:	<input style="width: 80%;" type="text"/>

*Light Location / Address	*Pole Label No.	*Visor Type	*Visor Code

I/we agree to the CONDITIONS OF AGREEMENT FOR GLARE/VANDAL SHIELD INSTALLATION

Council Representative Signature:

The signer confirms they are authorised to sign on behalf of this Customer account.

Date: (DD/MM/YYYY) / /

Comments:

- CONDITIONS OF AGREEMENT FOR GLARE OR VANDAL SHIELD INSTALLATION**
1. The Council Applicant accepts the one-off regulated charge of \$519.89 for each light installation.
 2. Essential Energy has provided a guide to assist Council Applicants with selecting a suitable glareshield that may mitigate the glareshield issue. However, the Council accepts all responsibility for the change in lighting levels resulting from the installation of the glare shield including potentially not meeting the lighting levels required in AS/NZS 1158.
 3. It is the Council's responsibility to assess whether a lighting design is required to meet the lighting levels in AS/NZS 1158.
 4. Where a glare shield is not available for the installed luminaire or in the case where the glare issue is not resolved using a glareshield, it is Council's responsibility to evaluate whether any remediation works are required through Essential Energy's contestable works process.
 5. The Council Applicant must be an authorised representative from the Council and cannot be a member of the public. Any requests from a member of the public must be sent to the respective Council for acceptance and submission.
 6. Essential Energy must carry out the installations of glareshields.

Please return this signed form to streetlighting@essentialenergy.com.au.



Sylvania Schreder LEDs

Glare Shield Options



Visor	Shield visor (Rear): StreetLED Mk 2/3
Suitable for	Reduces the back spill of light towards the rear of the luminaire.
Compatible luminaires	17W and 33W
Luminaire code	510165 and 510228
Visor code	510280 (JLB00003)



Visor	Shield 360-degree visor: StreetLED Mk 2/3
Suitable for	Reduces the spill of light predominantly towards the rear of the luminaire & minor reduction to the front and sides.
Compatible luminaires	17W and 33W
Luminaire code	510165 and 510228
Visor code	510290 (JLB00005)



Visor	Pathway visor: StreetLED Mk 2/3
Suitable for	Reduces the spill of light towards the front & rear of the luminaire.
Compatible luminaires	17W and 33W
Luminaire code	510165 and 510228
Visor code	510285 (JLB00004)



Visor	Louvre - front and rear glare shield visor: StreetLED Mk 2/3
Suitable for	Suitable option for narrow streets where the houses are closer to the streetlight than a typical roadway. (Roadway width up to 12m)
Compatible luminaires	17W and 33W
Luminaire code	510165 and 510228
Visor code	JLC00006 (17W) and JLB00006 (33W)



Visor	Optic tuner: StreetLED Mk 2/3
Suitable for	Similar to the Louvre. Allows for onsite installation, providing the greatest level of reduction of light spill to both the back and sides of the luminaire.
Compatible luminaires	17W and 33W
Luminaire code	510165 and 510228
Visor code	JL000020



Visor	Optic tuner: StreetLED Mk 2/3
Suitable for	Similar to the Louvre. Allows for onsite installation, providing a lower level of reduction to light spill to the front and rear of the luminaire.
Compatible luminaires	17W and 33W
Luminaire code	510165 and 510228
Visor code	JL000022



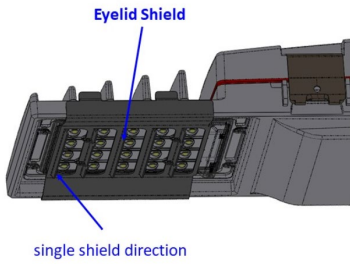
Visor	Acrylic Optic tuner F0: RoadLED & RoadLED Midi
Suitable for	Similar to the Louvre. Allows for onsite installation.
Compatible luminaires	50W, 80W, 150W and 300W
Luminaire code	510236, 512041, 510244 & 510263
Visor code	PL00006



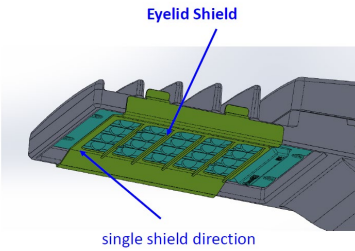
Visor	Optic tuner louvre rear kit: RoadLED & RoadLED Midi
Suitable for	Similar to the acrylic optic tuner, providing an increase cut off to the rear throw of light.
Compatible luminaires	50W, 80W, 150W and 300W
Luminaire code	510236, 512041, 510244 & 510263
Visor code	PM00006

Orangetek LEDs

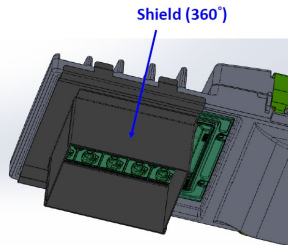
Glare Shield Options



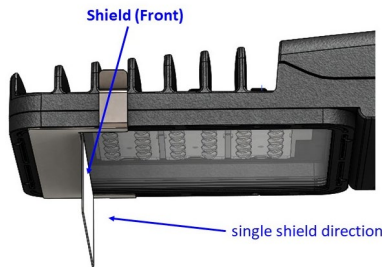
Visor	Ignis Mini – Eyelid Shield (Front)
Suitable for	Reduces the spill of light towards the front of the luminaire.
Compatible luminaires	22W and 27W
Luminaire code	542460 and 542450
Visor code	10mm – 542555 16mm – 542565



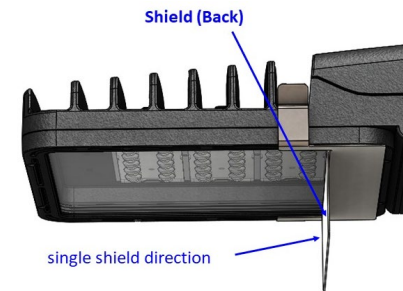
Visor	Ignis Mini – Eyelid Shield (Rear)
Suitable for	Reduces the spill of light towards the rear of the luminaire.
Compatible luminaires	22W and 27W
Luminaire code	542460 and 542450
Visor code	10mm – 542560 16mm – 542570



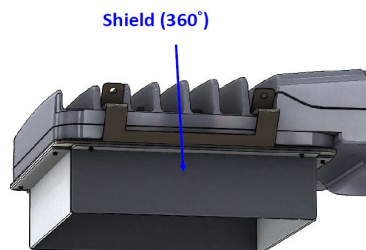
Visor	Ignis Mini – Shield (360)
Suitable for	Reduces the spill of light in all directions.
Compatible luminaires	22W and 27W
Luminaire code	542460 and 542450
Visor code	50mm – 542590



Visor	Ignis 1 – Shield (Front)
Suitable for	Reduces the spill of light towards the front of the luminaire.
Compatible luminaires	49W and 71W
Luminaire code	542500 and 524490
Visor code	50mm – 542575 100mm – 542600



Visor	Ignis 1 – Shield (Rear)
Suitable for	Reduces the spill of light towards the rear of the luminaire.
Compatible luminaires	49W and 71W
Luminaire code	542500 and 524490
Visor code	50mm – 542580 100mm – 542605



Visor	Ignis 1 – Shield (360)
Suitable for	Reduces the spill of light in all directions.
Compatible luminaires	49W and 71W
Luminaire code	542500 and 524490
Visor code	50mm – 542585

GE

Glare Shield Options

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Visor	Evolve – Front Shaded
Suitable for	Reduces the spill of light towards the front of the luminaire.
Compatible luminaires	17W
Luminaire code	510197
Visor code	510275

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Visor	Evolve – Rear Shaded
Suitable for	Reduces the spill of light towards the rear of the luminaire.
Compatible luminaires	17W
Luminaire code	510197
Visor code	510270

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Visor	Evolve – 360
Suitable for	Reduces the spill of light in all directions.
Compatible luminaires	17W
Luminaire code	510197
Visor code	510278