

# IntelliSUN Downlight

30 Watt\*, round white trim,  
recessed diffuser,  
LED Downlight



The IntelliSUN troffer provides low glare full spectrum light for indoor applications with very high colour rendering and excellent Cyanosis Index rating.

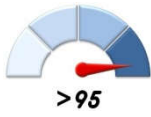
- High Colour Rendering (>95%) Full Spectrum light source with Cyanosis Index less than 1.0.
- Stylish round downlight with diecast aluminium construction.
- 24V SELV with AS/NZS power supply and standard 1.2m lead for fast installation.
- User selectable colour temperature and intensity (2700K to 6500K).
- Standard on/off control with pre-programmed fixture intelligence.
- Self establishing wireless mesh for control communication.

## Applications

Retail, commercial, medical, hospitality, aged care, education.



5yr  
Warranty



**CRI** Colour  
Rendering  
Index



90,000hr  
Expected  
Lifetime



Germicidal  
Option



100%  
Dimmable



Full  
Spectrum

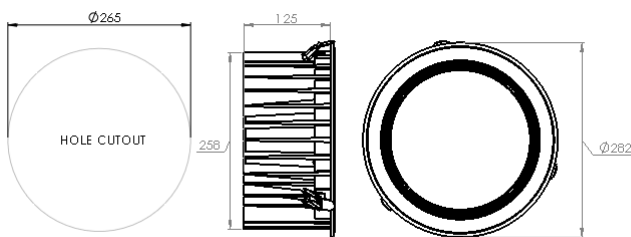


Circadian  
Stimulation

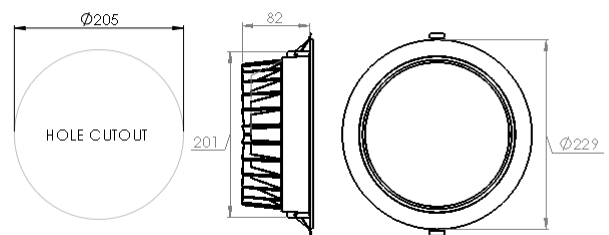


Integrated  
Wireless  
Mesh

Watt	Cutout	Lumen	Lm/W	Trim	Germicidal	WT	IP	IC	SKU	PROD CODE
30W	265mm	3,600	120	White	NO	1.5kg	IP54	NON-IC	DLT1001	iSUNDLT250
30W	205mm	3,600	120	White	NO	0.78kg	IP54	NON-IC	DLT1002	iSUNDLT200
30W	205mm	3,600	120	White	YES	0.78kg	IP54	NON-IC	DLT1003	iSUNDLT200G



iSUNDLT250



iSUNDLT200

\* Maximum setting. Usually programmed to lower power levels to suit application.

# IntelliSUN Troffer

60 Watt\*, 1200 x 300,  
white trim, LED Troffer



The IntelliSUN troffer provides low glare full spectrum light for indoor applications with very high colour rendering and excellent Cyanosis Index rating.

- High Colour Rendering (>95%) Full Spectrum light source with Cyanosis Index less than 1.0.
- Stylish clean look with aluminium body and powder coated frame. Direct T-rail mount or flush frame.
- 24V SELV with AS/NZS power supply and standard 1.2m lead for fast installation.
- User selectable colour temperature and intensity (2700K to 6500K).
- Standard on/off control with pre-programmed fixture intelligence.
- Self establishing wireless mesh for control communication.

## Applications

Retail, commercial, medical, hospitality, aged care, education.



5yr  
Warranty



**CRI** Colour  
Rendering  
Index



90,000hr  
Expected  
Lifetime



Germicidal  
Option



100%  
Dimmable



Motion  
Detection  
Option



Full  
Spectrum

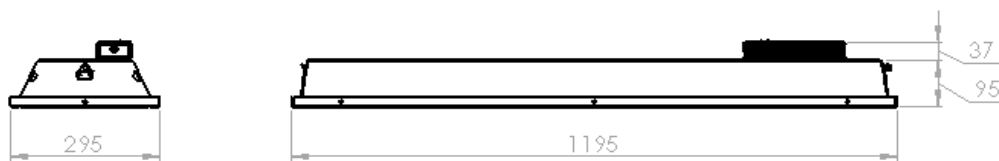


Circadian  
Stimulation



Integrated  
Wireless  
Mesh

Watt*	Size	Lumen	Lm/W	Diffuser	Motion	Germicidal	WT	IP	IC	SKU	PROD CODE
60W	1195x295	7,200	120	Prismatic	NO	NO	4kg	IP54	NON-IC	TRF1008	iSUNTRF1230P
60W	1195x295	6,600	110	White	NO	NO	4kg	IP54	NON-IC	TRF1016	iSUNTRF1230
60W	1195x295	7,200	120	White	YES	NO	4kg	IP54	NON-IC	TRF1017	iSUNTRF1230M
60W	1195x295	6,600	110	White	NO	YES	4kg	IP54	NON-IC	TRF1018	iSUNTRF1230G
60W	1195x295	6,600	110	White	YES	YES	4kg	IP54	NON-IC	TRF1019	iSUNTRF1230GM
-	1205x305	Flush Mount Ceiling Frame - White								HDW1393	TRF1230FLKIT

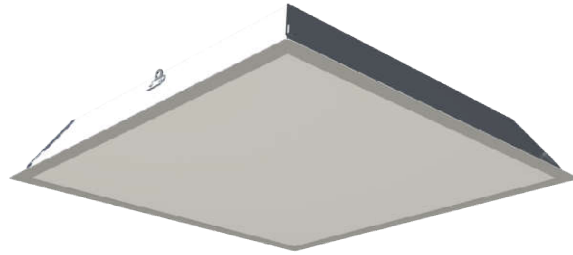


iSUNTRF1230

\* Maximum setting. Usually programmed to lower power levels to suit application.

# IntelliSUN Troffer

60 Watt\*, 600 x 600,  
white trim, LED Troffer



The IntelliSUN troffer provides low glare full spectrum light for indoor applications with very high colour rendering and excellent Cyanosis Index rating.

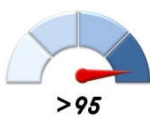
- High Colour Rendering (>95%) Full Spectrum light source with Cyanosis Index less than 1.0.
- Stylish clean look with aluminium body and powder coated frame. Direct T-rail mount or flush frame.
- 24V SELV with AS/NZS power supply and standard 1.2m lead for fast installation.
- User selectable colour temperature and intensity (2700K to 6500K).
- Standard on/off control with pre-programmed fixture intelligence.
- Self establishing wireless mesh for control communication.

## Applications

Retail, commercial, medical, hospitality, aged care, education.



5yr  
Warranty



**CRI Colour**  
Rendering  
Index



90,000hr  
Expected  
Lifetime



Germicidal  
Option



100%  
Dimmable



Motion  
Detection  
Option



Full  
Spectrum

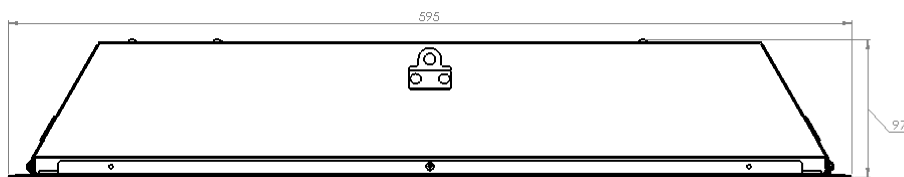


Circadian  
Stimulation



Integrated  
Wireless  
Mesh

Watt*	Size	Lumen	Lm/W	Spectrum	CRI	Motion	Germicidal	WT	IP	IC	SKU	PROD CODE
60W	595x595	7,200	120	4000K	80	NO	NO	4kg	IP54	NON-IC	TRF1021	iSUNTRF6060W
60W	595x595	6,600	110	FULL	98	NO	NO	4kg	IP54	NON-IC	TRF1013	iSUNTRF6060
60W	595x595	6,600	110	FULL	98	YES	NO	4kg	IP54	NON-IC	TRF1014	iSUNTRF6060M
60W	595x595	6,600	110	FULL	98	NO	YES	4kg	IP54	NON-IC	TRF1015	iSUNTRF6060G
60W	595x595	6,600	110	FULL	98	YES	YES	4kg	IP54	NON-IC	TRF1020	iSUNTRF6060GM
-	605x605	Flush Mount Ceiling Frame - White									HDW1415	TRF6060FLKIT



iSUNTRF6060

\* Maximum setting. Usually programmed to lower power levels to suit application.

# IntelliSUN Batten

60 Watt\*, 1200 x 150,  
white trim, LED Batten



The IntelliSUN curved batten provides low glare full spectrum light for indoor applications from a suspended or surface mounting, and offers very high colour rendering and excellent Cyanosis Index rating.

- High Colour Rendering (>95%) Full Spectrum light source with Cyanosis Index less than 1.0.
- Stylish clean look with aluminium body and powder coated frame. Suspended or surface mount.
- 24V SELV with AS/NZS power supply and standard 1.2m lead for fast installation.
- User selectable colour temperature and intensity (2700K to 6500K).
- Standard on/off control with pre-programmed fixture intelligence.
- Self establishing wireless mesh for control communication.

## Applications

Retail, commercial, medical, hospitality, aged care, education.



5yr  
Warranty



**CRI Colour**  
Rendering  
Index



90,000hr  
Expected  
Lifetime



Germicidal  
Option



100%  
Dimmable



Motion  
Detection  
Option



Full  
Spectrum

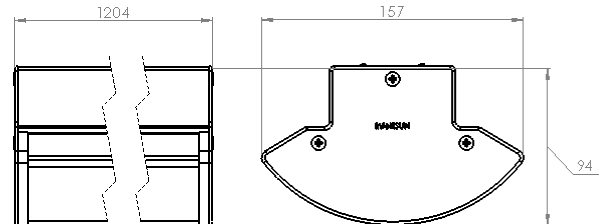
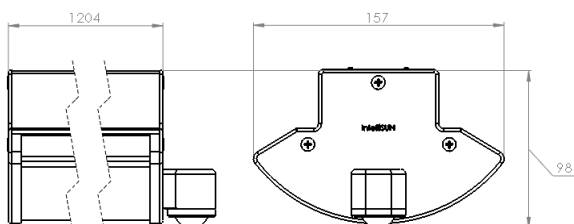


Circadian  
Stimulation



Integrated  
Wireless  
Mesh

Watt*	Size	Lumen	Lm/W	Spectrum	CRI	Motion	Germicidal	WT	IP	IC	SKU	PROD CODE
60W	1205x157	7,200	120	4000K	80	NO	NO	4kg	IP54	NON-IC	BTN1010	iSUNBTN1215W
60W	1205x157	7,200	120	4000K	80	YES	NO	4kg	IP54	NON-IC	BTN1006	iSUNBTN1215WM
60W	1205x157	6,600	110	FULL	98	NO	NO	4kg	IP54	NON-IC	BTN1008	iSUNBTN1215
60W	1205x157	6,600	110	FULL	98	YES	NO	4kg	IP54	NON-IC	BTN1005	iSUNBTN1215M
60W	1205x157	6,600	110	FULL	98	NO	YES	4kg	IP54	NON-IC	BTN1009	iSUNTRF1230G
60W	1205x157	6,600	110	FULL	98	YES	YES	4kg	IP54	NON-IC	BTN1007	iSUNTRF1230GM



iSUNBTN1215C

\* Maximum setting. Usually programmed to lower power levels to suit application.

# IntelliSUN IP65 Batten

60 Watt\*, 1270 x 120,  
white trim, LED Waterproof Batten



The IntelliSUN IP65 batten provides a waterproof low glare full spectrum light for indoor or outdoor applications in a suspended or surface mounted package, and offers very high colour rendering and excellent Cyanosis Index rating.

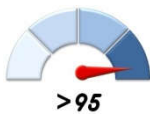
- High Colour Rendering (>95%) Full Spectrum light source with Cyanosis Index less than 1.0.
- Stylish clean look. Corrosion, dust and vandal proof. Suspended or surface mount.
- 24V SELV with AS/NZS power supply and standard 1.2m lead for fast installation.
- Full spectrum with user selectable colour temperature and intensity (2700K to 6500K) or natural white.
- Standard on/off control with pre-programmed fixture intelligence. Dim to off.
- Self establishing wireless mesh for control communication.

## Applications

Retail, commercial, medical, hospitality, aged care, education.



5yr  
Warranty



**CRI Colour**  
Rendering  
Index



90,000hr  
Expected  
Lifetime



Germicidal  
Option



100%  
Dimmable



Motion  
Detection  
Option



Full  
Spectrum

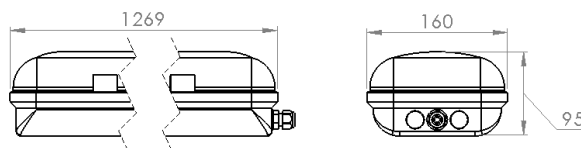


Circadian  
Stimulation



Integrated  
Wireless  
Mesh

Watt*	Size	Lumen	Lm/W	Spectrum	CRI	Motion	Germicidal	WT	IP	IC	SKU	PROD CODE
60W	1270x120	9,600	160	4000K	80	NO	NO	4kg	IP65	IC	BTN1012	BTN-4080-IP
60W	1270x120	9,600	160	4000K	80	YES	NO	4kg	IP65	IC	BTN1013	BTN-4080-IPM
60W	1270x120	9,600	160	4000K	80	YES	YES	4kg	IP65	IC	BTN1014	BTN-4080-IPMG
60W	1270x120	6,600	110	FULL	98	NO	NO	4kg	IP65	IC	BTN1015	BTN-FULL-IP
60W	1270x120	6,600	110	FULL	98	YES	NO	4kg	IP65	IC	BTN1016	BTN-FULL-IPM
60W	1270x120	6,600	110	FULL	98	YES	YES	4kg	IP65	IC	BTN1017	BTN-FULL-IPMG



BTN-xxxx-IPxx

\* Maximum setting. Usually programmed to lower power levels to suit application.