

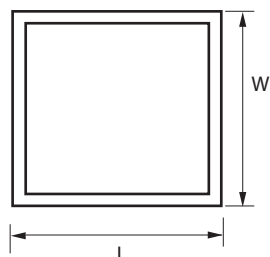
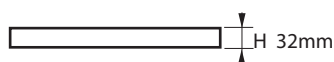


SIENA

Backlit Panel



DIMENSIONS



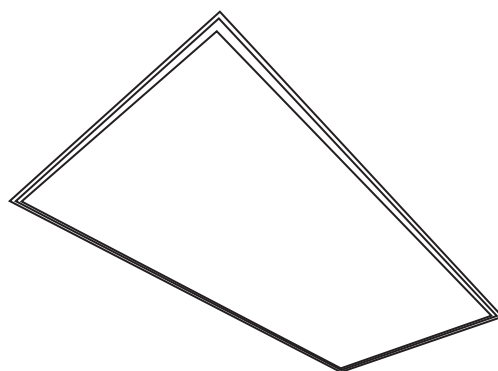
INTENDED USE

Hi-BEAM SIENA Backlit LED recess mounted high output LED panel for various ceiling mounting designed support all t-ceiling, wood/plaster ceiling and surface mounting, come with smooth high efficiency PS diffuser. It deliver excellent led performance for wide different applications such as office, hospital, cleanroom, food processing, classroom, library or hostel to replace conventional T5/T8 fluorescent.

CONSTRUCTION AND OPTICS

Coldroll metal stamping with aluminum frame finished. Optical cover with high efficiency PP low glare diffuser. Colour temperature available in 4000K and 6000K. Designed to provide 35,000 hours lifespan.

LINE DRAWING



DIMENSION OF FITTING

100lm/w LED PANEL ECONOMIC

(Metric)

Product Code	Model Code	Wattage	Lumens	Size(mm) L x W x H	Color Temperature	Weight kg
SIENABE-M12-24	SIENAB0224	24W	2400lm	600x150x35	3000-4000K	1.80
SIENABE-M14-36	SIENAB0236	36W	3600lm	1200x150x35	3000-4000K	2.20

(Imperial)

SIENABE-I22-36	SIENAB2236	36W	3600lm	605x605x32	3000-4000K	2.0
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HI-BEAM™ Lighting



Specifications and dimension subject to change without notice
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SIENA LED BACKLIT PANEL

SIENA LED Backlit Panel 36W

Hi-BEAM SIENA 36W LED Backlit Panel recess mounted high output LED Panel for various ceiling mounting designed support all T-ceiling, Wood/ Plaster ceiling and Surface mounting, come with smooth high efficiency PS diffuser. it delivers excellent LED performance for wide different applications such as office, hall, hospital, classroom, library or hostel to replace conventional T5/ T8 fluorescent.



Product data

General Information

Product family code	SIENAB0436
Housing Material	Coldroll Metal Stamping Steel with aluminum frame finished
Optical Cover	High Efficiency PP Low glare diffuser
Housing Color	White
Color Temperature	3000-4000K
CRI	> 80
LED Life Span	35,000hrs



Operating Temperature	0C to +35C
Classification	Class 1
Power Supply	210VAC-280VAC 50/60 Hz
Initial Input Power	36W
Total Luminous Flux	3,600lm
IP Rating	IP54
IK	IK/02
PF	> 0.95

Dimension

Recessed Type, T-Bar, Metric
Dimension: 150 x 1200mm x 35mm,
Weight: 2.20kg+-



SIENA LED BACKLIT PANEL

SIENA LED Backlit Panel 24W

Hi-BEAM SIENA 24W LED Backlit Panel recess mounted high output LED Panel for various ceiling mounting designed support all T-ceiling, Wood/ Plaster ceiling and Surface mounting, come with smooth high efficiency PS diffuser. it delivers excellent LED performance for wide different applications such as office, hall, hospital, classroom, library or hostel to replace conventional T5/ T8 fluorescent.



Product data

General Information

Product family code	SIENAB0224
Housing Material	Coldroll Metal Stamping Steel with aluminum frame finished
Optical Cover	High Efficiency PP Low glare diffuser
Housing Color	White
Color Temperature	3000-4000K
CRI	> 80
LED Life Span	35,000hrs



Operating Temperature	0C to +35C
Classification	Class 1
Power Supply	210VAC-280VAC 50/60 Hz
Initial Input Power	24W
Total Luminous Flux	2,400lm
IP Rating	IP54
IK	IK/02
PF	> 0.95

Dimension

Recessed Type, T-Bar, Metric
Dimension: 150 x 600mm x 35mm,
Weight: 1.80kg+-



Note: Specification are subject to change without prior notice
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SIENA LED BACKLIT PANEL

SIENA LED Backlit Panel 36W



Hi-BEAM SIENA 36W LED Backlit Panel recess mounted high output LED Panel for various ceiling mounting designed support all T-ceiling, Wood/ Plaster ceiling and Surface mounting, come with smooth high efficiency PS diffuser. it delivers excellent LED performance for wide different applications such as office, hall, hospital, classroom, library or hostel to replace conventional T5/ T8 fluorescent.

Product data

General Information

Product family code	SIENAB2236
Housing Material	Coldroll Metal Stamping Steel with aluminum frame finished
Optical Cover	High Efficiency PP Low glare diffuser
Housing Color	White
Color Temperature	3000-4000K
CRI	> 80
SDCM	<5
UGR	<22 (Normal)
Flicker	Ripple <30%
LED Life Span	50,000hrs

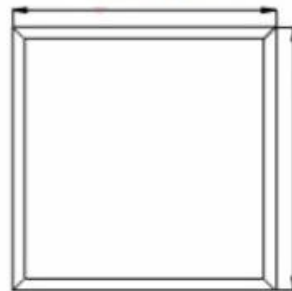
Operating Temperature	0C to +35C
Classification	Class 1
Power Supply	210VAC-280VAC 50/60 Hz

Initial Input Power	36W
Total Luminous Flux	3,600lm
IP Rating	IP54
IK	IK /02
PF	> 0.95



Dimension

Recessed Type, T-Bar, Imperial
Dimension: 605 x 605 x 32mm,
Weight: 2.0kg+-



Note: Specification are subject to change without prior notice

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