

Buttons

Interior



B25

Mini

Dimensions D244 x H26mm	Beam 115°
Watts 13W	Lumens <1340lm



B30

Standard

Dimensions D294 x H26mm	Beam 115°
Watts 17W	Lumens <1750lm

Specifications

Input	240V AC
Colour Temp	Selectable 3000K, 4000K or 5700K
Lumens	B25: 1235lm @ 3000K, 1340lm @ 4000K, 1300lm @ 5700K B30: 1615lm @ 3000K, 1750lm @ 4000K, 1700lm @ 5700K
CRI	90
Lifespan	>60,000hrs (L80 B10)
Binning	SDCM 3
Material	PP, PS
IP Rating	IP54
IK Rating	IK03
Driver	Incorporated
Dimming/Control	TRIAC Dimmable
TLAs	"Flicker-free", PstLM ≤1.0; SVM ≤0.4
Electrical Class	Class II - double insulated
Application	Interior, surface mount
Inrush	5A @ 300µs
Drivers per MCB	B16=56 / C16=118
Warranty	5 Year Warranty



White

Available In

Description	Code
B25 - Mini	
White	B25-W3457K
B30 - Standard	
White	B30-W3457K



Pictured: Pro Spec LED542 Joinable batten



LED290 Small

Dimensions D200 x H43mm	Beam 110°
Watts Selectable 10W or 15W	Lumens <1650lm



LED291 Medium

Dimensions D300 x H43mm	Beam 110°
Watts Selectable 18W or 28W	Lumens <3200lm



LED292 Large

Dimensions D400 x H43mm	Beam 110°
Watts Selectable 18W, 24W or 32W	Lumens <3650lm

Specifications

Input	240V AC
Colour Temp	Selectable 3000K or 4000K
Lumens	LED290: Selectable 1100lm or 1650lm LED291: Selectable 2200lm or 3200lm LED292: Selectable 2200lm, 2850lm or 3650lm
CRI	90 (R9 <66)
Lifespan	72,000hrs (L80 B50)
Binning	SDCM 3
Material	PC
IP Rating	IP54
Impact Rating	IK10
Driver	Incorporated
Dimming/Control	TRIAC Dimmable
TLAs	"Flicker-free", PstLM ≤ 1.0 ; SVM ≤ 0.4
Electrical Class	Class II - double insulated
Application	Interior, horizontal surface mount
Inrush	LED290: 0.57A @ 47.2 μ s, LED291: 0.812A @ 46.8 μ s LED292: 0.84A @ 47 μ s
Drivers per MCB	LED290: B16=244 / C16=244. LED291: B16=128 / C16=128. LED292: B16=113 / C16=113
Power Factor	0.95
Warranty	5 Year Warranty



White



Black

Available In

Description	Code
LED290 - Small	
White	LED290 W34A
Black	LED290 B34A
LED291 - Medium	
White	LED291 W34A
Black	LED291 B34A
LED292 - Large	
White	LED292 W34A
Black	LED292 B34A



LED363 Small

Dimensions D260 x H85mm	Beam 120°
Watts Selectable 4.5W or 9W	Lumens <1050lm



LED364 Medium

Dimensions D340 x H100mm	Beam 120°
Watts Selectable 6.5W, 9W or 14W	Lumens <1590lm



LED365 Large

Dimensions D400 x H107mm	Beam 120°
Watts Selectable 12W, 16W or 24W	Lumens <3100lm

Fully modular in design with serviceable components able to be very easily unplugged, removed and replaced. Ideal for retirement homes or easy maintenance for 24/7 commercial operations.

Specifications

Input	240V AC
Colour Temp	Selectable 3000K or 4000K
CRI	80
Lifespan	60,000hrs (L90 B50)
Material	PC
IP Rating	IP54
Impact Rating	IK10
Driver	Incorporated
Dimming/Control	Non-dimmable
TLAs	"Flicker-free", PstLM ≤ 1.0 ; SVM ≤ 0.4
Electrical Class	Class II - double insulated
Application	Interior & exterior surface mount. Note: Suitable for covered Exterior applications only e.g. stairwells, entranceways.
Inrush	LED363 W34A: 12A @ 60 μ s LED364 W34A: 15A @ 60 μ s, LED364 W34AS: 17A @ 60 μ s, LED365 W34A: 18A @ 60 μ s, LED365 W34AS: 20A @ 60 μ s.
Drivers per MCB	LED363 W34A: B16=107/C16=213 LED364 W34A: B16=69/C16=137, LED364 W34AS: B16=64/C16=128, LED365 W34A: B16=40/C16=80, LED365 W34AS: B16=38/C16=77.
Ambient Temp	Standard: -20..+50°C, Sensor: -20..+40°C
Sensor	Sensor version configured for optional master/slave grouping of sensor and non-sensor buttons. Default sensor factory settings: Detection Area: 100%, Hold Time: 1min, Stand-by Period: 10min (@20%), Daylight Sensor: Disabled. For detailed sensor specifications see online.
Warranty	5 Year Warranty

Lumens

	CCT	4.5W	9W	
LED363	3000K	510lm	990lm	
	4000K	560lm	1050lm	
	CCT	6.5W	9W	14W
LED364	3000K	710lm	990lm	1470lm
	4000K	730lm	1030lm	1590lm
	CCT	12W	16W	24W
LED365	3000K	1410lm	1880lm	2738lm
	4000K	1570lm	2100lm	3100lm

Plug & Play Spare Parts

Description	LED363 Code	LED364 Code	LED365 Code
Replacement diffuser	LED363 DIFF	LED364 DIFF	LED365 DIFF
Replacement LED & driver module 3K/4K	LED363 34RBDM	LED364 34RBDM	LED365 34RBDM
Replacement Sensor, LED & driver module 3K/4K	n/a	LED364 34RBDMS	LED365 34RBDMS
Replacement driver	LED363 DR	LED364 DR	LED365 DR



White

Available In

Description	Code
LED363 - Small	
White, Standard	LED363 W34A
LED364 - Medium	
White, Standard	LED364 W34A
White, Sensor	LED364 W34AS
LED365 - Large	
White, Standard	LED365 W34A
White, Sensor	LED365 W34AS

Note

LEDE Commercial Buttons are modular in design, meaning all components are easily replaced quickly and with minimal waste. Hinged diode board and driver can be easily unplugged, removed and replaced. Ideal for retirement homes or easy maintenance for 24/7 commercial operations. See plug & play spare parts below for more details.



Wiring Configurations

Suitable for multiple wiring configurations the LED363/4/5 also features dual side knockouts and dual rear cable glands.





LED364	Medium
Dimensions D340 x H100mm	Beam 120°
Watts Selectable 8W, 10.5W or 15.5W	Lumens <1590lm



LED365	Large
Dimensions D400 x H107mm	Beam 120°
Watts Selectable 13.5W, 17.5W or 25.5W	Lumens <3100lm

Fully modular in design with serviceable components able to be very easily unplugged, removed and replaced. Ideal for retirement homes or easy maintenance for 24/7 commercial operations.

Specifications

Input	240V AC
Colour Temp	Selectable 3000K or 4000K
CRI	80
Lifespan	60,000hrs (L90 B50)
Material	PC
IP Rating	IP54
Impact Rating	IK10
Driver	Incorporated
Dimming/Control	Non-dimmable
TLAs	"Flicker-free", PstLM ≤ 1.0 ; SVM ≤ 0.4
Electrical Class	Class II - double insulated
Application	Interior & exterior surface mount. Note: Suitable for covered Exterior applications only e.g. stairwells, entranceways.
Ambient Temp	0..+50°C
Warranty	3 Year Warranty

Lumens

	CCT	8W	10.5W	15.5W
LED364	3000K	710lm	990lm	1470lm
	4000K	730lm	1030lm	1590lm
	CCT	13.5W	17.5W	25.5W
LED365	3000K	1410lm	1880lm	2738lm
	4000K	1570lm	2100lm	3100lm

Emergency Specifications

Emergency time	3 Hours
Recharge Time	24 Hours
EM LED Power	2.9W
Lumen Output	300lm
Battery type	LiFePO4 6.4V 1500mAh 18650MUB
Compliance	AS/NZS 2293.3:2018 +A1:2021 - Emergency lighting and Exit Signs for buildings Part 3: Emergency luminaires and exit signs.
Classification	C0: D40 (14.8m) C90: D40 (14.8m). Maximum spacing between luminaires as ranked by tables E1-E5 of AS/NZS 2293.1 Appendix E when mounted at a height of 2.7m. For ranking and spacing distance of luminaries mounted at other heights, refer to tables E1-E5.

Plug & Play Spare Parts

Description	LED364 Code	LED365 Code
Replacement diffuser	LED364 DIFF	LED365 DIFF
Replacement LED & driver module 3K/4K	LED364 34RBDM	LED365 34RBDM
Replacement driver	LED364 DR	LED365 DR



White

Available In

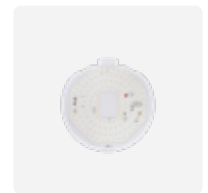
Description	Code
LED364 - Medium	
White	LED364 W34AEM
LED365 - Large	
White	LED365 W34AEM

Wiring Configurations

Suitable for multiple wiring configurations the LED363/4/5 also features dual side knockouts and dual rear cable glands.



Replacement driver

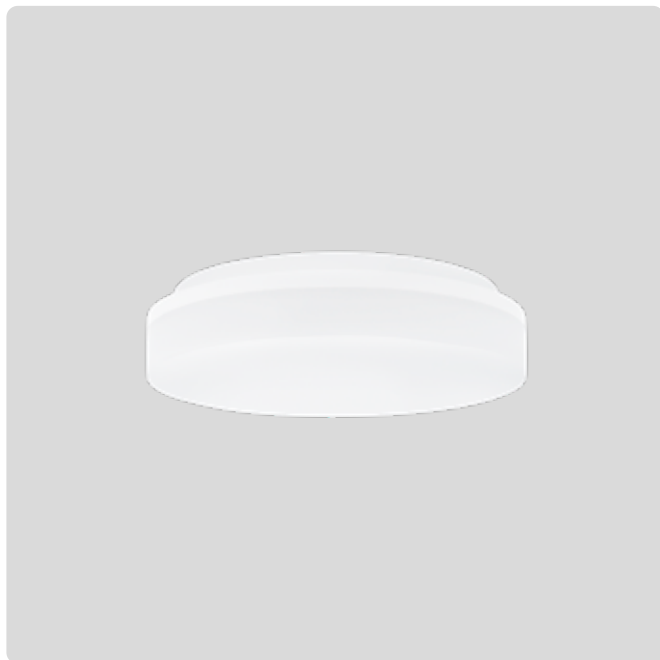


LED & driver module

Note

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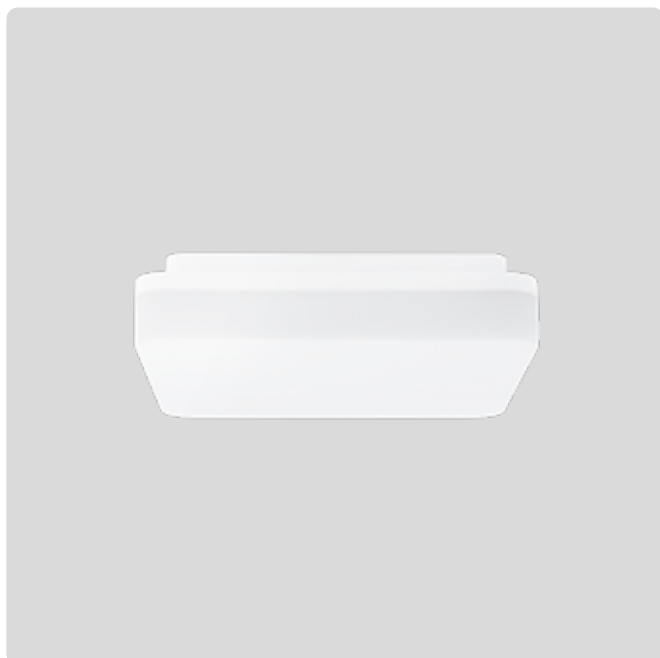




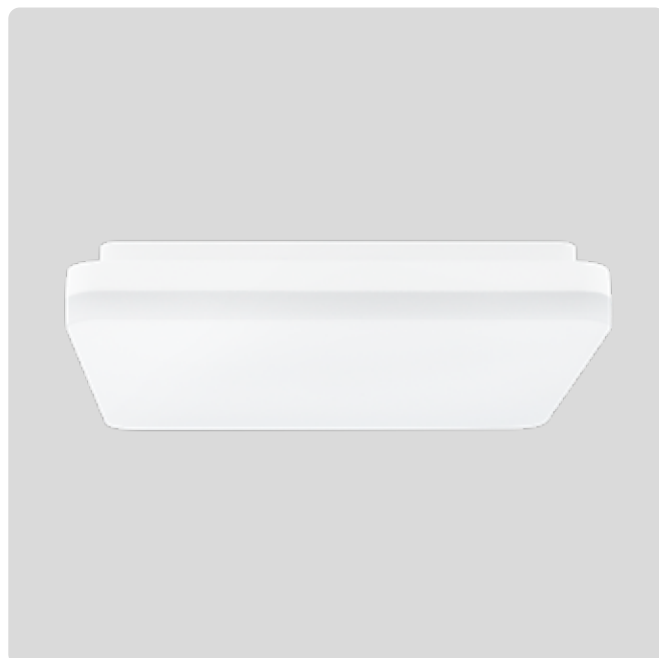
LED311 Small Round
Dimensions D220 x H55mm **Lumens** <1500lm
Watts Selectable 10W or 15W **Beam** 110°



LED312 Medium Round
Dimensions D270 x H49mm **Lumens** <2400lm
Watts Selectable 10W, 18W or 24W **Beam** 110°



LED314 Small Square
Dimensions L210 x W210 x H56mm **Lumens** <1500lm
Watts Selectable 10W or 15W **Beam** 110°



LED315 Medium Square
Dimensions L260 x W260 x H52mm **Lumens** <2400lm
Watts Selectable 10W, 18W or 24W **Beam** 110°

Specifications

Input	240V AC
Colour Temp	Selectable 3000K or 4000K
Lumens	LED311 LED314: Selectable 1000lm or 1500lm LED312 LED315: Selectable 1000lm, 1800lm or 2400lm
CRI	90
Lifespan	>54,000hrs (L80 B50)
Binning	SDCM 3
Material	LED311 LED314: PC. LED312 LED315: Aluminium, PC.
IP Rating	IP54
Impact Rating	IK10
Driver	Incorporated
Dimming/Control	TRIAC Dimmable
TLAs	"Flicker-free", PstLM ≤ 1.0 ; SVM ≤ 0.4
Electrical Class	Class II - double insulated
Application	Interior, surface mount
Inrush	LED311 LED314: 0.488A @ 47 μ s. LED312 LED315: 0.53A @ 48 μ s.
Drivers per MCB	LED311 LED314: B16=227 / C16=227. LED312 LED315: B16=144 / C16=144.
Warranty	5 Year Warranty



White

Available In

Description	Code
LED311 - Small Round	
White	LED311 W34A
LED312 - Medium Round	
White	LED312 W34A
LED314 - Small Square	
White	LED314 W34A
LED315 - Medium Square	
White	LED315 W34A

Accessories

Description	Code
LED311 & LED312 - Round	
Adjustable 3 Circuit Track Adaptor Kit	LED311 WTAK



LED311 WTAK track adaptor kit shown with LED311 W34A and 3 circuit track



LED316 Square X-Large
Dimensions L400 x W400 x H65mm **Beam** 110°
Watts Selectable 29W or 38W **Lumens** <3800lm



LED317 Round X-Large
Dimensions D400 x H65mm **Beam** 110°
Watts Selectable 29W or 38W **Lumens** <3800lm

Specifications

Input	240V AC
Colour Temp	Selectable 3000K or 4000K
Lumens	Selectable 2900lm or 3800lm
CRI	90
Lifespan	>54,000hrs (L80 B50)
Binning	SDCM 3
Material	PC
IP Rating	IP54
Impact Rating	IK10
Driver	Incorporated
Dimming/Control	TRIAC Dimmable
TLAs	"Flicker-free", PstLM ≤ 1.0 ; SVM ≤ 0.4
Electrical Class	Class II - double insulated
Application	Interior, surface mount
Inrush	0.86A @ 54 μ s
Drivers per MCB	B16=92 / C16=92
Warranty	5 Year Warranty



White

Available In

Description	Code
LED316 - Square	
White	LED316 W34AUP
LED317 - Round	
White	LED317 W34AUP

Note

Uplight component can be manually switched off during installation if not required.





LED359 Medium
Dimensions D220 x H39mm **Beam** 110°
Watts Selectable 8W, 10W or 15W **Lumens** <1350lm



LED360 Large
Dimensions D300 x H39mm **Beam** 110°
Watts Selectable 10W, 18W or 24W **Lumens** <2300lm

Specifications

Input	240V AC
Colour Temp	Selectable 3000K or 4000K
Lumens	LED359: Selectable 800lm, 900lm or 1350lm LED360: Selectable 1000lm, 1800lm or 2300lm
CRI	90 (R9 <80)
Lifespan	>60,000hrs (L80 B50)
Binning	SDCM 3
Material	Aluminium, PC
IP Rating	IP20
IK Rating	IK08
Driver	Incorporated
Dimming/Control	TRIAC Dimmable
TLAs	"Flicker-free", PstLM ≤1.0; SVM ≤0.4
Electrical Class	Class II - double insulated
Application	Interior, horizontal surface mount
Inrush	LED359: 0.53A @ 47μs, LED360: 0.53A @ 48μs
Drivers per MCB	LED359: B16=227 / C16=227, LED360: B16=144 / C16=144
Power Factor	0.95
Warranty	5 Year Warranty

Note

LED359 & LED360 Glow are dimmed and switched as a single light source. Uplight component cannot be independently controlled.



White

Available In

Description	Code
LED359 - Medium	
White	LED359 W34A
LED360 - Large	
White	LED360 W34A

Accessories

Description	Code
LED360	
Adjustable 3 Circuit Track Adaptor Kit	LED311 WTAK



LED311 WTAK track adaptor kit shown with LED311 W34A and 3 circuit track



LED345 Small

Dimensions D320 x H79mm **Beam** 90°

Watts Selectable 10W, 18W or 24W **Lumens** <2230lm



LED346 Medium

Dimensions D450 x H79mm **Beam** 90°

Watts Selectable 17W, 22W or 30W **Lumens** <3400lm



LED347 Large

Dimensions D600 x H79mm **Beam** 90°

Watts Selectable 38W or 55W **Lumens** <5530lm



LED348 X-Large

Dimensions D900 x H79mm **Beam** 90°

Watts Selectable 55W, 75W or 90W **Lumens** <10450lm

Specifications

Input	240V AC
Colour Temp	Selectable 3000K or 4000K
CRI	>90 (R9>75)
Lifespan	>72,000hrs (L80 B50)
UGR	Suitable for installations requiring UGR of less than 19
Binning	SDCM 3
Material	Aluminium + PMMA (Microprismatic diffuser)
IP Rating	IP20
IK Rating	IK06
Driver	Incorporated
Dimming/Control	LED345 LED346 LED347: TRIAC Dimmable. LED348: Non-dimmable, Dali
TLAs	"Flicker-free", PstLM ≤ 1.0 ; SVM ≤ 0.4
Electrical Class	Class I luminaire, requires earth
Application	Interior, surface mount
Inrush	LED345: 0.53A @ 48 μ s, LED346: 0.84A @ 47 μ s, LED347: 1.09A @ 49 μ s, LED348: 11.2A @ 696 μ s
Drivers per MCB	LED345: B16=144 / C16=144, LED346: B16=113 / C16=113, LED347: B16=65 / C16=65, LED348: B16=12 / C16=21
Warranty	5 Year Warranty

Lumens When uplight is on output is (92% Direct, 8% Indirect)

	CCT	10W	18W	24W
LED345	3000K	<915lm	<1650lm	<2150lm
	4000K	<970lm	<1740lm	<2230lm
	CCT	17W	22W	30W
LED346	3000K	<1870lm	<2400lm	<3250lm
	4000K	<2000lm	<2530lm	<3400lm
	CCT	38W	55W	
LED347	3000K	<4000lm	<5360lm	
	4000K	<4130lm	<5530lm	
	CCT	55W	75W	90W
LED348	3000K	<6060lm	<8180lm	<9940lm
	4000K	<6390lm	<8650lm	<10450lm

Accessories

Description	Code
LED345 & LED346	
Cable Suspension Kit, White	LED345-CSK-W
Cable Suspension Kit, Black	LED345-CSK-B
Rod Suspension Kit, White	LED345-RSK-W
Rod Suspension Kit, Black	LED345-RSK-B
LED347 & LED348	
Cable Suspension Kit, White	LED345-CSK-W2
Cable Suspension Kit, Black	LED345-CSK-B2
Rod Suspension Kit, White	LED345-RSK-W
Rod Suspension Kit, Black	LED345-RSK-B



White



Black

Available In

Description	Code
LED345 - Small	
White	LED345-W34
Black	LED345-B34
LED346 - Medium	
White	LED346-W34
Black	LED346-B34
LED347 - Large	
White	LED347-W34
Black	LED347-B34
LED348 - X-Large	
White	LED348-W34
Black	LED348-B34
White, Dali	LED348-W34-DD
Black, Dali	LED348-B34-DD

Metallic Brushed Gold, Black and Silver available on Indent order. MOQs apply

Indirect Light Source

Modudisc features optional/adjustable uplight component. Choose from 3 modes (Standard Output, High Output or Off).



Modudisc Button with Cable Suspension Kit. (Cable length <1500mm)



Modudisc Button with Rod Suspension Kit. (Rod Length <1000mm)