

LED Lighting

Energy Saving and Innovative Design



2013/14



Your partner in lighting technology





Building Green

In response to growing demand of minimizing the environment impact of buildings, many organizations have developed Green Building certification systems. For example, LEED (Leadership in Energy and Environmental Design) is a rating system created by the United States Green Building Council whereas BREEAM (BRE Environment Assessment Method) is a system established in the UK by the Building Research Establishment (BRE). Both LEED and BREEAM are widely accepted as international standards for Green Building certification.

Content

LED Downlight

Entry Level



Modules

PHILIPS



LED Disk

Pg 11

PHILIPS



DLM-i

Pg 12

PHILIPS



DLM-i

Pg 13

PHILIPS



DLM-i

Pg 14

PHILIPS



LED Disk

Pg 15

PHILIPS



LED Disk

Pg 16

Content

LED Downlight

Entry Level



Modules

PHILIPS



LED Disk

Pg 17

PHILIPS



LED Disk

Pg 18

PHILIPS



LED Disk

Pg 19

PHILIPS



LED Disk

Pg 20

PHILIPS



LED Disk

Pg 21

Content

LED Downlight

Core Level



PHILIPS



TDLM

Pg 22

TRIDONIC



DLE TWIST

Pg 23

Modules

LED Downlight

Performance Level



PHILIPS



DLM

Pg 24

TRIDONIC



STARK DLE

Pg 25



PHILIPS



DLM

Pg 26

TRIDONIC



STARK DLE

Pg 27



PHILIPS



DLM

Pg 28

TRIDONIC



STARK DLE

Pg 29

Modules

Content

LED Spotlight

Entry Level



LED Spotlight

Performance Level



Modules

PHILIPS



LED Disk

PHILIPS



LED Disk

PHILIPS



LED Disk

Modules

PHILIPS



SLM

TRIDONIC



STARK SLE

PHILIPS



SLM

TRIDONIC



STARK SLE

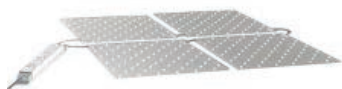
Content

LED Panel

SSHA4



TRIDONIC



QLE Stark

Modules

Pg 37

LED Floodlight

SL300



CREE



XP-E R2

Modules

Pg 38

LED Highbay

SL400



CREE



XM-L

Modules

Pg 39

LED Street Lantern

SL500



CREE



Beta LED Technology

Modules

Pg 40

Content

LED Spotlight

Retrofit



Modules

PHILIPS



LEDspot PAR30

Pg 41

PHILIPS



LEDspot PAR30

Pg 42

PHILIPS



LEDspot PAR30

Pg 43

PHILIPS



LEDspot PAR30

Pg 44

PHILIPS



LEDspot PAR30

Pg 45

PHILIPS



LEDspot PAR30

Pg 46

Content

LED Spotlight

Retrofit



Modules

PHILIPS



Pg 47

PHILIPS



Pg 48

PHILIPS



Pg 49

PHILIPS



Pg 50

PHILIPS



Pg 51

PHILIPS

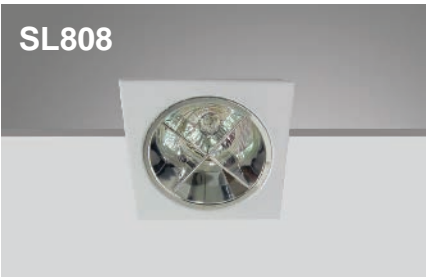


Pg 52

Content

LED Spotlight

Retrofit



Modules

PHILIPS



LED MR16

Pg 53

PHILIPS



LED MR16

Pg 54

PHILIPS



LED MR16

Pg 55

PHILIPS

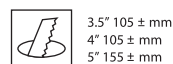
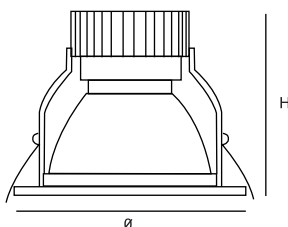


LED MR16

Pg 56



LED DOWNLIGHT - Entry Level



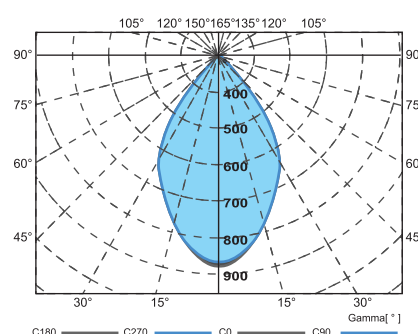
Feature

Designed for recess vertical mounting ceiling. LED downlight lights highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 25,000 hours, not easily damaged, recyclable waste, no pollution.

Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Intensity [cd/1000lm]



Technical Data

Body	Made of heavy gauge sheet steel.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Philips Intous LED disk.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	Ø (MM)	H(MM)
SL100	11W	175	126

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS Intous LED Disk

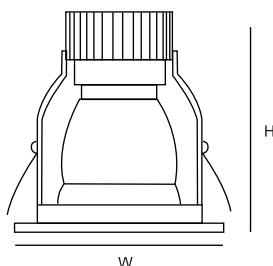


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo LED Disk 800lm 827 230V G3	11	800	80	2700	71
Fortimo LED Disk 800lm 830 230V G3	11	800	80	3000	71
Fortimo LED Disk 850lm 840 230V G3	11	850	80	4000	81
Fortimo LED Disk 900lm 850 230V G3	11	900	80	5000	84

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED DOWNLIGHT - Entry Level



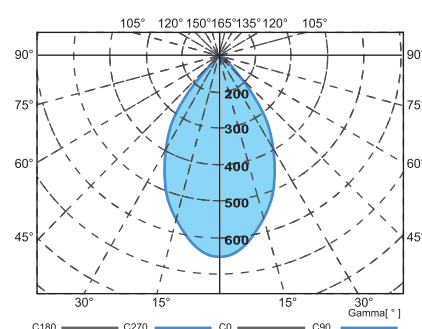
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Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Intensity [cd/1000lm]



Technical Data

Body Made of heavy gauge sheet steel.

Reflector Matt finish aluminium.

Paintwork Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.

Light Source Philips LED Fortimo DLM-i.

Electrical Data 220 - 240V, 50Hz, Power factor 0.95.

Wire HR 105° C.

Driver Integrated.

DIMENSION

Model No.	Wattage	W(MM)	H(MM)
SL101	27W	177	177
SL101	28W	177	177

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS LED Fortimo DLM-i

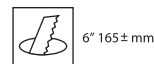
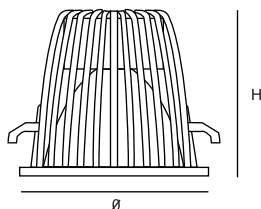


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo DLM-Int 2000lm 27W/840 220-240V	27	2000	80	4000	74
Fortimo DLM-Int 2000lm 28W/830 220-240V	28	2000	80	3000	71

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LED DOWNLIGHT - Entry Level



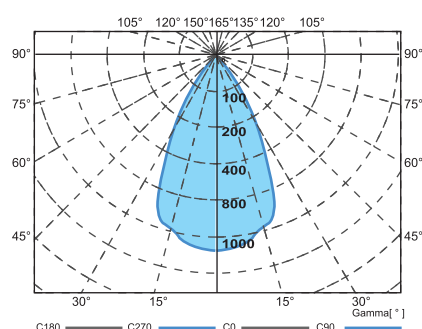
Feature

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Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Intensity [cd/1000lm]



Technical Data

Body	Made of injected die-cast aluminum.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Philips LED Fortimo DLM-i.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	Ø (MM)	H(MM)
SL102	27W	189	165
SL102	28W	189	165

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS LED Fortimo DLM-i

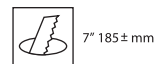
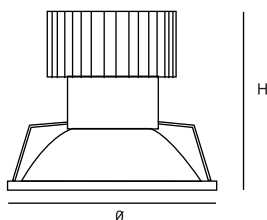


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo DLM-Int 2000lm 27W/840 220-240V	27	2000	80	4000	74
Fortimo DLM-Int 2000lm 28W/830 220-240V	28	2000	80	3000	71

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LED DOWNLIGHT - Entry Level



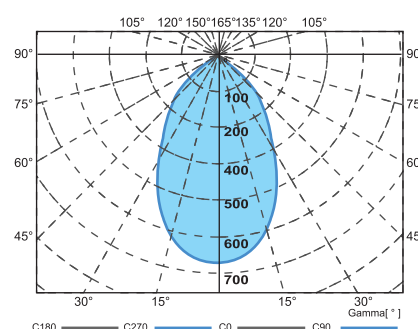
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Application

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Intensity [cd/1000lm]



Technical Data

Body Made of heavy gauge sheet steel.

Reflector Matt finish aluminium.

Paintwork Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.

Light Source Philips LED Fortimo DLM-i.

Electrical Data 220 - 240V, 50Hz, Power factor 0.95.

Wire HR 105° C.

Driver Integrated.

DIMENSION

Model No.	Wattage	Ø (MM)	H(MM)
SL103	27W	200	150
SL103	28W	200	150

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS LED Fortimo DLM-i

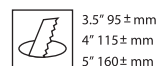
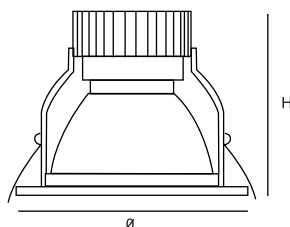


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo DLM-Int 2000lm 27W/840 220-240V	27	2000	80	4000	74
Fortimo DLM-Int 2000lm 28W/830 220-240V	28	2000	80	3000	71

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LED DOWNLIGHT - Entry Level



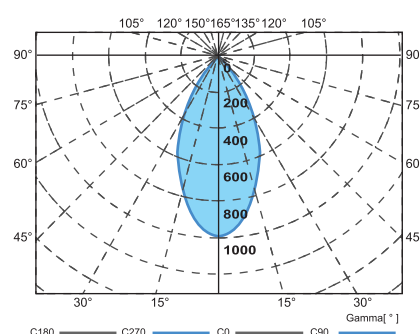
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Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Intensity [cd/1000lm]



Technical Data

Body Made of heavy gauge sheet steel.

Reflector Matt finish aluminium.

Paintwork Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.

Light Source Philips Intous LED disk.

Electrical Data 220 - 240V, 50Hz, Power factor 0.95.

Wire HR 105° C.

Driver Integrated.

DIMENSION

Model No.	Wattage	Ø (MM)	H(MM)
SL104	11W	130	100

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS Intous LED Disk

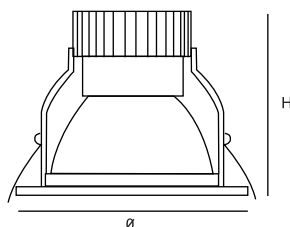


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo LED Disk 800lm 827 230V G3	11	800	80	2700	71
Fortimo LED Disk 800lm 830 230V G3	11	800	80	3000	71
Fortimo LED Disk 850lm 840 230V G3	11	850	80	4000	81
Fortimo LED Disk 900lm 850 230V G3	11	900	80	5000	84

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LED DOWNLIGHT - Entry Level



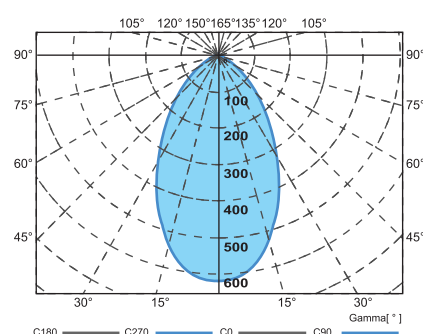
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Designed for recess vertical mounting ceiling. LED downlight lights highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 25,000 hours, not easily damaged, recyclable waste, no pollution.

Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Intensity [cd/1000lm]



Technical Data

Body Made of heavy gauge sheet steel.

Reflector Matt finish aluminium.

Paintwork Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.

Light Source Philips Intous LED disk.

Electrical Data 220 - 240V, 50Hz, Power factor 0.95.

Wire HR 105° C.

Driver Integrated.

DIMENSION

Model No.	Wattage	Ø (MM)	H(MM)
SL105	11W	105	90

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS Intous LED Disk

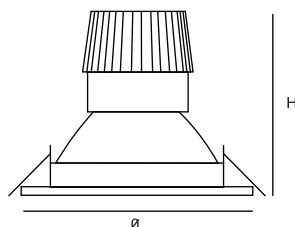


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo LED Disk 800lm 827 230V G3	11	800	80	2700	71
Fortimo LED Disk 800lm 830 230V G3	11	800	80	3000	71
Fortimo LED Disk 850lm 840 230V G3	11	850	80	4000	81
Fortimo LED Disk 900lm 850 230V G3	11	900	80	5000	84

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LED DOWNLIGHT - Entry Level



Feature

Designed for recess vertical mounting ceiling. LED downlight lights highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 25,000 hours, not easily damaged, recyclable waste, no pollution.

Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Technical Data

Body	Made of heavy gauge sheet steel.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Philips Intous LED disk.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	Ø (MM)	H(MM)
SL106	11W	120	125

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS Intous LED Disk

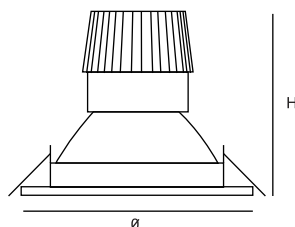


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo LED Disk 800lm 827 230V G3	11	800	80	2700	71
Fortimo LED Disk 800lm 830 230V G3	11	800	80	3000	71
Fortimo LED Disk 850lm 840 230V G3	11	850	80	4000	81
Fortimo LED Disk 900lm 850 230V G3	11	900	80	5000	84

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LED DOWNLIGHT - Entry Level



Feature

Designed for recess vertical mounting ceiling. LED downlight lights highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 25,000 hours, not easily damaged, recyclable waste, no pollution.

Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Technical Data

Body	Made of heavy gauge sheet steel.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Philips Intous LED disk.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	Ø (MM)	H(MM)
SL107	11W	192	150

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS Intous LED Disk

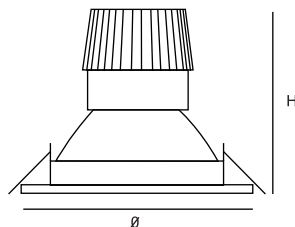


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo LED Disk 800lm 827 230V G3	11	800	80	2700	71
Fortimo LED Disk 800lm 830 230V G3	11	800	80	3000	71
Fortimo LED Disk 850lm 840 230V G3	11	850	80	4000	81
Fortimo LED Disk 900lm 850 230V G3	11	900	80	5000	84

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LED DOWNLIGHT - Entry Level



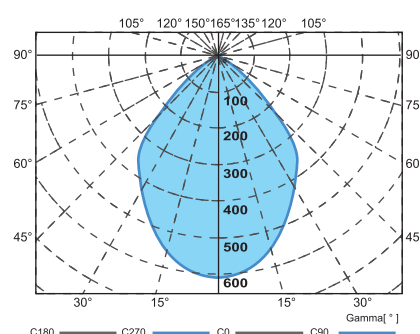
Feature

Designed for recess vertical mounting ceiling. LED downlight lights highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 25,000 hours, not easily damaged, recyclable waste, no pollution.

Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Intensity [cd/1000lm]



Technical Data

Body Made of heavy gauge sheet steel.

Reflector Matt finish aluminium.

Paintwork Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.

Light Source Philips Intous LED disk.

Electrical Data 220 - 240V, 50Hz, Power factor 0.95.

Wire HR 105° C.

Driver Integrated.

DIMENSION

Model No.	Wattage	Ø (MM)	H(MM)
SL108	11W	144	90

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS Intous LED Disk

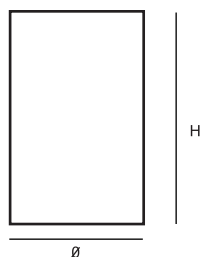


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo LED Disk 800lm 827 230V G3	11	800	80	2700	71
Fortimo LED Disk 800lm 830 230V G3	11	800	80	3000	71
Fortimo LED Disk 850lm 840 230V G3	11	850	80	4000	81
Fortimo LED Disk 900lm 850 230V G3	11	900	80	5000	84

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LED DOWNLIGHT - Entry Level



Feature

Designed for recess vertical mounting ceiling. LED downlight lights highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 25,000 hours, not easily damaged, recyclable waste, no pollution.

Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Technical Data

Body	Made of heavy gauge sheet steel.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Philips Intous LED disk.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	Ø (MM)	H(MM)
SL109	11W	130	153

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS Intous LED Disk

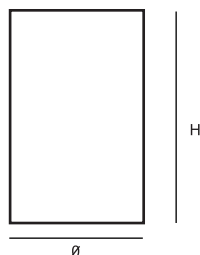


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo LED Disk 800lm 827 230V G3	11	800	80	2700	71
Fortimo LED Disk 800lm 830 230V G3	11	800	80	3000	71
Fortimo LED Disk 850lm 840 230V G3	11	850	80	4000	81
Fortimo LED Disk 900lm 850 230V G3	11	900	80	5000	84

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LED DOWNLIGHT - Entry Level



Feature

Designed for recess vertical mounting ceiling. LED downlight lights highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 25,000 hours, not easily damaged, recyclable waste, no pollution.

Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Technical Data

Body	Made of heavy gauge sheet steel.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Philips Intous LED disk.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	Ø (MM)	H(MM)
SL110	11W	130	153

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS Intous LED Disk

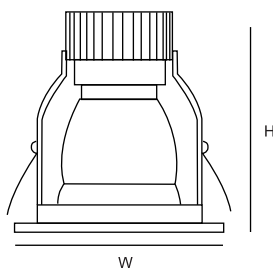


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo LED Disk 800lm 827 230V G3	11	800	80	2700	71
Fortimo LED Disk 800lm 830 230V G3	11	800	80	3000	71
Fortimo LED Disk 850lm 840 230V G3	11	850	80	4000	81
Fortimo LED Disk 900lm 850 230V G3	11	900	80	5000	84

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LED DOWNLIGHT - Core Level



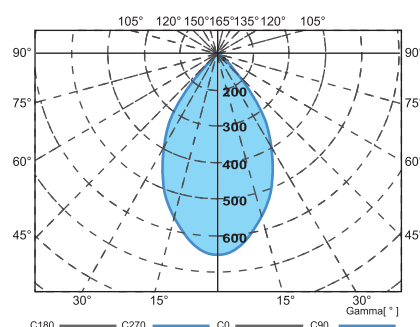
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Designed for recess vertical mounting ceiling. LED downlight lights highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 25,000 hours, not easily damaged, recyclable waste, no pollution.

Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Intensity [cd/1000lm]



Technical Data

Body Made of heavy gauge sheet steel.

Reflector Matt finish aluminium.

Paintwork Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.

Light Source Philips LED Fortimo DLM Twistable.

Electrical Data 220 - 240V, 50Hz, Power factor 0.95.

Wire HR 105° C.

Driver Integrated.

DIMENSION

Model No.	Wattage	W(MM)	H(MM)
SL130	18W	177	177
SL130	20W	177	177

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS LED Fortimo Twistable TDLM

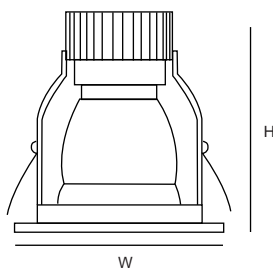


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo TDLM 1100lm 18W/840 230V	18	1100	80	4000	62
Fortimo TDLM 1100lm 20W/830 230V	20	1100	80	3000	55

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LED DOWNLIGHT - Core Level



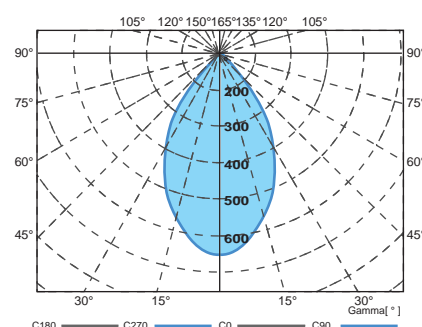
Feature

Designed for recess vertical mounting ceiling. LED downlight lights highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 50,000 hours, not easily damaged, recyclable waste, no pollution.

Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Intensity [cd/1000lm]



Technical Data

Body Made of heavy gauge sheet steel.

Reflector Matt finish aluminium.

Paintwork Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.

Light Source Tridonic STARK DLE TST F 1000lm 830/840.

Electrical Data 220 - 240V, 50Hz, Power factor 0.95.

Wire HR 105° C.

Driver Integrated.

DIMENSION

Model No.	Wattage	W(MM)	H(MM)
SL130	18W	177	177
SL130	18W	177	177

Note : Subject to +/- 1.5mm

In collaboration with :

TRIDONIC TALEXXengine STARK DLE Twist

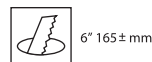
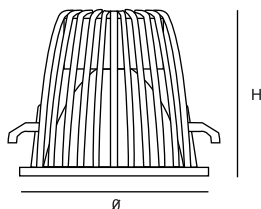


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
STARK DLE TST F 1100lm 830 CLA	18	1100	80	3000	60
STARK DLE TST F 1100lm 840 CLA	18	1100	80	4000	70

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED DOWNLIGHT - Performance Level



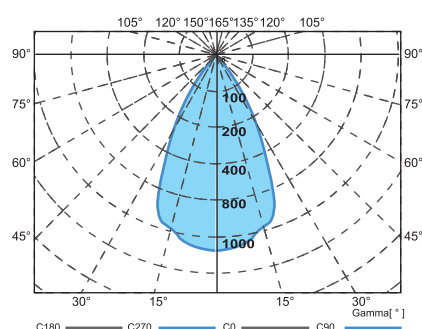
Feature

Designed for recess vertical mounting ceiling. LED downlight lights highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 50,000 hours, not easily damaged, recyclable waste, no pollution.

Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Intensity [cd/1000lm]



Technical Data

Body Made of injected die-cast aluminum.

Reflector Matt finish aluminium.

Paintwork Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.

Light Source Philips Fortimo LED DLM Gen3.

Electrical Data 220 - 240V, 50Hz, Power factor 0.95.

Wire HR 105° C.

Driver Integrated.

DIMENSION

Model No.	Wattage	Ø (MM)	H(MM)
SL160	22W	189	165
SL160	24W	189	165
SL160	41W	189	165
SL160	44W	189	165

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS Fortimo LED DLM

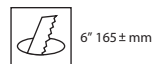
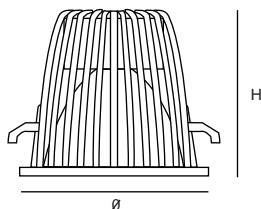


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo LED DLM 2000lm 22W/840 Gen3 220-240V	22	2000	80	4000	78
Fortimo LED DLM 2000lm 24W/830 Gen3 220-240V	24	2000	80	3000	72
Fortimo LED DLM 3000lm 41W/840 Gen3 220-240V	41	3000	80	4000	68
Fortimo LED DLM 3000lm 44W/830 Gen3 220-240V	44	3000	80	3000	62

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED DOWNLIGHT - Performance Level



Feature

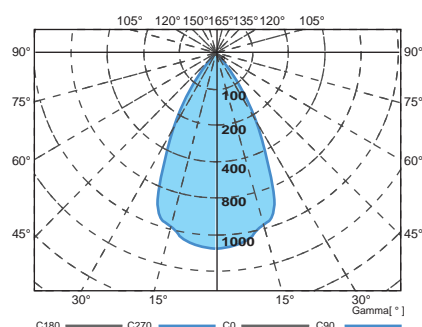
Designed for recess vertical mounting ceiling. LED downlight lights highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 50,000 hours, not easily damaged, recyclable waste, no pollution.

Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Technical Data

Intensity [cd/1000lm]



C180 — C270 — C0 — C90 — Gamma [°]

Body	Made of injected die-cast aluminum.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Tridonic STARK DLE 1100/2000/3000lm 930/940 Classic/Select/Premium.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	Ø (MM)	H(MM)
SL160	14.8W	189	165
SL160	27.4W	189	165
SL160	36.5W	189	165

Note : Subject to +/- 1.5mm

In collaboration with :

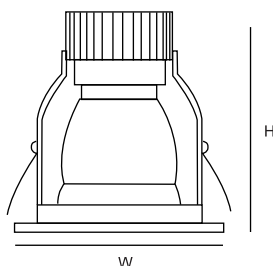
TRIDONIC TALEXXengine STARK DLE



Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
STARK DLE 1100 930 SEL	14.8	1100	90	3000	74
STARK DLE 2000 930 SEL	27.4	2000	90	3000	73
STARK DLE 3000 930 SEL	36.5	3000	90	3000	73
STARK DLE 1100 940 SEL	14.8	1100	90	4000	74
STARK DLE 2000 940 SEL	27.4	2000	90	4000	73
STARK DLE 3000 940 SEL	36.5	3000	90	4000	73



LED DOWNLIGHT - Performance Level



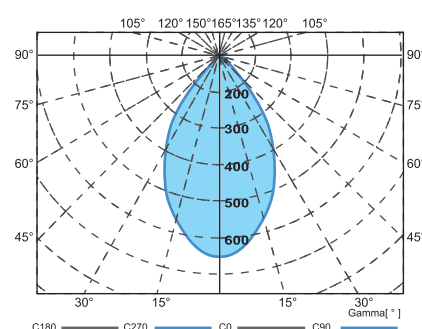
Feature

Designed for recess vertical mounting ceiling. LED downlight lights highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 50,000 hours, not easily damaged, recyclable waste, no pollution.

Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Intensity [cd/1000lm]



Technical Data

Body	Made of heavy gauge sheet steel.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Philips Fortimo LED DLM Gen3.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	W(MM)	H(MM)
SL161	22W	177	177
SL161	24W	177	177
SL161	41W	177	177
SL161	44W	177	177

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS Fortimo LED DLM

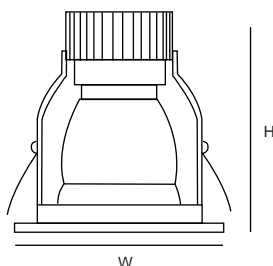


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo LED DLM 2000lm 22W/840 Gen3 220-240V	22	2000	80	4000	78
Fortimo LED DLM 2000lm 24W/830 Gen3 220-240V	24	2000	80	3000	72
Fortimo LED DLM 3000lm 41W/840 Gen3 220-240V	41	3000	80	4000	68
Fortimo LED DLM 3000lm 44W/830 Gen3 220-240V	44	3000	80	3000	62

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED DOWNLIGHT - Performance Level



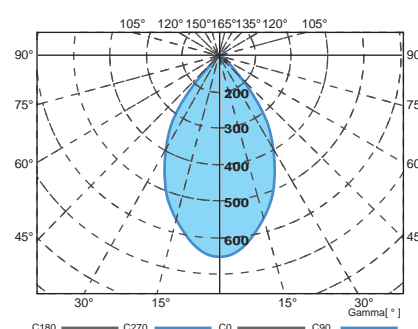
Feature

Designed for recess vertical mounting ceiling. LED downlight lights highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 50,000 hours, not easily damaged, recyclable waste, no pollution.

Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Intensity [cd/1000lm]



Technical Data

Body	Made of heavy gauge sheet steel.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Tridonic STARK DLE 1100/2000/3000lm 930/940 Classic/Select/Premium.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	W(MM)	H(MM)
SL161	14.8W	177	177
SL161	27.4W	177	177
SL161	36.5W	177	177

Note : Subject to +/- 1.5mm

In collaboration with :

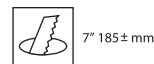
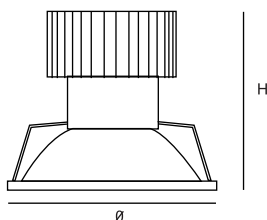
TRIDONIC TALEXXengine STARK DLE



Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
STARK DLE 1100 930 SEL	14.8	1100	90	3000	74
STARK DLE 2000 930 SEL	27.4	2000	90	3000	73
STARK DLE 3000 930 SEL	36.5	3000	90	3000	73
STARK DLE 1100 940 SEL	14.8	1100	90	4000	74
STARK DLE 2000 940 SEL	27.4	2000	90	4000	73
STARK DLE 3000 940 SEL	36.5	3000	90	4000	73



LED DOWNLIGHT - Performance Level



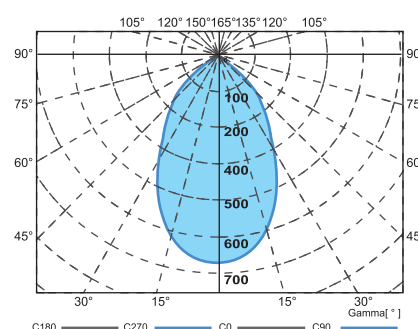
Feature

Designed for recess vertical mounting ceiling. LED downlight lights highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 50,000 hours, not easily damaged, recyclable waste, no pollution.

Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Intensity [cd/1000lm]



Technical Data

Body	Made of heavy gauge sheet steel.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Philips Fortimo LED DLM Gen3.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	Ø (MM)	H(MM)
SL162	22W	200	150
SL162	24W	200	150
SL162	41W	200	150
SL162	44W	200	150

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS Fortimo LED DLM

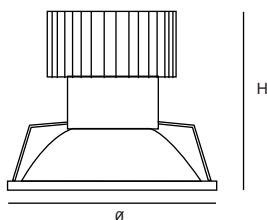


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo LED DLM 2000lm 22W/840 Gen3 220-240V	22	2000	80	4000	78
Fortimo LED DLM 2000lm 24W/830 Gen3 220-240V	24	2000	80	3000	72
Fortimo LED DLM 3000lm 41W/840 Gen3 220-240V	41	3000	80	4000	68
Fortimo LED DLM 3000lm 44W/830 Gen3 220-240V	44	3000	80	3000	62

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED DOWNLIGHT - Performance Level



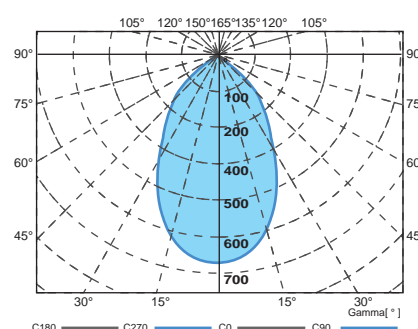
Feature

Designed for recess vertical mounting ceiling. LED downlight lights highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 50,000 hours, not easily damaged, recyclable waste, no pollution.

Application

Ideal for commercial building, offices, conference room, classrooms, shops etc.

Intensity [cd/1000lm]



Technical Data

Body Made of heavy gauge sheet steel.

Reflector Matt finish aluminium.

Paintwork Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.

Light Source Tridonic STARK DLE 1100/2000/3000lm 930/940 Classic/Select/Premium.

Electrical Data 220 - 240V, 50Hz, Power factor 0.95.

Wire HR 105° C.

Driver Integrated.

DIMENSION

Model No.	Wattage	Ø (MM)	H(MM)
SL162	14.8W	200	150
SL162	27.4W	200	150
SL162	36.5W	200	150

Note : Subject to +/- 1.5mm

In collaboration with :

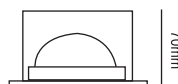
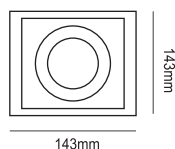
TRIDONIC TALEXXengine STARK DLE



Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
STARK DLE 1100 930 SEL	14.8	1100	90	3000	74
STARK DLE 2000 930 SEL	27.4	2000	90	3000	73
STARK DLE 3000 930 SEL	36.5	3000	90	3000	73
STARK DLE 1100 940 SEL	14.8	1100	90	4000	74
STARK DLE 2000 940 SEL	27.4	2000	90	4000	73
STARK DLE 3000 940 SEL	36.5	3000	90	4000	73



LED SPOTLIGHT - Entry Level



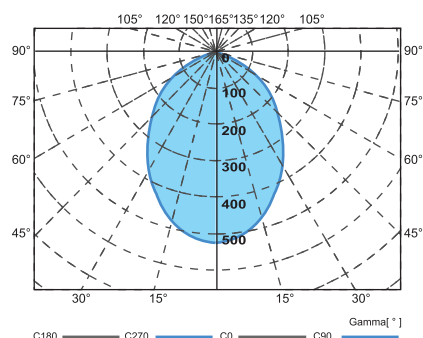
Feature

Designed for Adjustable recessed single multi luminaires for directional light distribution system. LED spotlight highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 25,000 hours, not easily damaged, recyclable

Application

Ideal for commercial building, offices, conference rooms, department, stores, fashion shops, etc.

Intensity [cd/1000lm]



Technical Data

Body	Made of die-cast aluminium.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Philips Intous LED disk.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	W(MM)	L(MM)	H(MM)
SL200	11W	143	143	70

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS Intous LED Disk

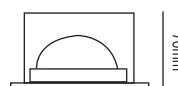
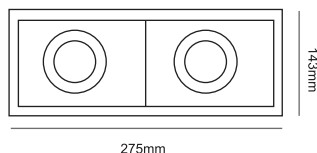


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo LED Disk 800lm 827 230V G3	11	800	80	2700	71
Fortimo LED Disk 800lm 830 230V G3	11	800	80	3000	71
Fortimo LED Disk 850lm 840 230V G3	11	850	80	4000	81
Fortimo LED Disk 900lm 850 230V G3	11	900	80	5000	84

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED SPOTLIGHT - Entry Level



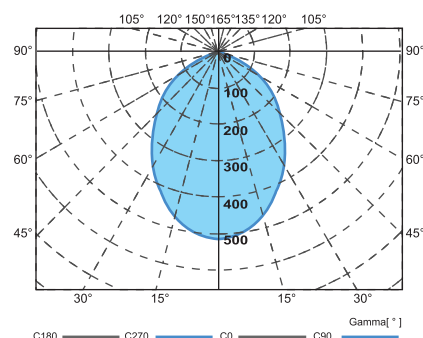
Feature

Designed for Adjustable recessed single multi luminaires for directional light distribution system. LED spotlight highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 25,000 hours, not easily damaged, recyclable

Application

Ideal for commercial building, offices, conference rooms, department, stores, fashion shops, etc.

Intensity [cd/1000lm]



Technical Data

Body	Made of die-cast aluminium.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Philips Intous LED disk.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	W(MM)	L(MM)	H(MM)
SL201	11W	275	143	70

Note : Subject to +/- 1.5mm

In collaboration with :

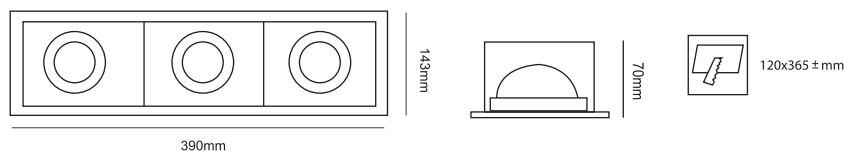
PHILIPS Intous LED Disk



Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo LED Disk 800lm 827 230V G3	11	800	80	2700	71
Fortimo LED Disk 800lm 830 230V G3	11	800	80	3000	71
Fortimo LED Disk 850lm 840 230V G3	11	850	80	4000	81
Fortimo LED Disk 900lm 850 230V G3	11	900	80	5000	84



LED SPOTLIGHT - Entry Level



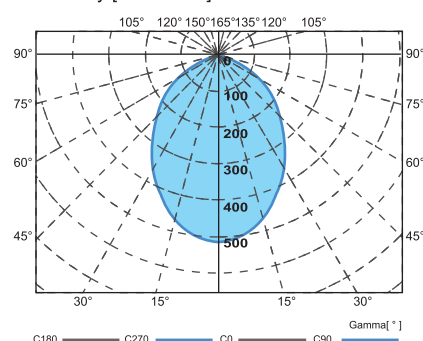
Feature

Designed for Adjustable recessed single multi luminaires for directional light distribution system. LED spotlight highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 25,000 hours, not easily damaged, recyclable

Application

Ideal for commercial building, offices, conference rooms, department, stores, fashion shops, etc.

Intensity [cd/1000lm]



Technical Data

Body	Made of die-cast aluminium.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Philips Intous LED disk.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	W(MM)	L(MM)	H(MM)
SL202	11W	390	143	70

Note : Subject to +/- 1.5mm

In collaboration with :

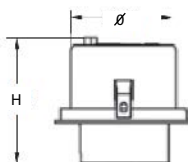
PHILIPS Intous LED Disk



Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo LED Disk 800lm 827 230V G3	11	800	80	2700	71
Fortimo LED Disk 800lm 830 230V G3	11	800	80	3000	71
Fortimo LED Disk 850lm 840 230V G3	11	850	80	4000	81
Fortimo LED Disk 900lm 850 230V G3	11	900	80	5000	84



LED SPOTLIGHT - Performance Level



Feature

Designed for Adjustable recessed single multi luminaires for directional light distribution system. LED spotlight highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 50,000 hours, not easily damaged, recyclable

Application

Ideal for commercial building, offices, conference rooms, department, stores, fashion shops, etc.

Technical Data

Body	Made of die-cast aluminium.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Philips Intous LED disk.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	ø (MM)	H(MM)
SL260	18W	180	168
SL260	19W	180	168
SL260	26W	180	168
SL260	28W	180	168

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS Fortimo LED Spotlight (SLM) Gen3

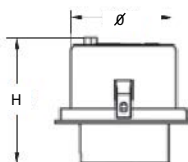


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo LED SLM 2000lm 18W/840 L19 G3	18	2000	80	4000	111
Fortimo LED SLM 2000lm 19W/830 L19 G3	19	2000	80	3000	105
Fortimo LED SLM 3000lm 26W/840 L19 G3	26	3000	80	4000	115
Fortimo LED SLM 3000lm 28W/830 L19 G3	28	3000	80	3000	107

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED SPOTLIGHT - Performance Level



Feature

Designed for Adjustable recessed single multi luminaires for directional light distribution system. LED spotlight highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 50,000 hours, not easily damaged, recyclable

Application

Ideal for commercial building, offices, conference rooms, department, stores, fashion shops, etc.

Technical Data

Body	Made of die-cast aluminium.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Tridonic STARK SLE G2 LES19/23/26 930/940 Classic/Select/Premium.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	W(MM)	L(MM)	H(MM)
SL260	11.6W	-	-	-
SL260	23.8W	-	-	-
SL260	36.0W	-	-	-

In collaboration with :

Note : Subject to +/- 1.5mm

TRIDONIC TALEXXengine STARK SLE

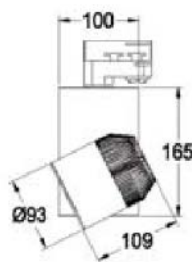


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
STARK SLE G2 LES19 930 SEL	11.6	1100	90	3000	95
STARK SLE G2 LES23 930 SEL	23.8	2100	90	3000	88
STARK SLE G2 LES26 930 SEL	36.0	3700	90	3000	88
STARK SLE G2 LES19 940 SEL	11.6	1100	90	4000	95
STARK SLE G2 LES23 940 SEL	23.8	2100	90	4000	88
STARK SLE G2 LES26 940 SEL	36.0	3700	90	4000	88

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LED SPOTLIGHT - Performance Level



Feature

Designed for Adjustable recessed single multi luminaires for directional light distribution system. LED spotlight highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 50,000 hours, not easily damaged, recyclable

Application

Ideal for commercial building, offices, conference rooms, department, stores, fashion shops, etc.

Technical Data

Body	Made of die-cast aluminium.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Philips Intous LED disk.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	W(MM)	L(MM)	H(MM)
SL261	18W	-	-	-
SL261	19W	-	-	-
SL261	26W	-	-	-
SL261	28W	-	-	-

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS Fortimo LED Spotlight (SLM) Gen3

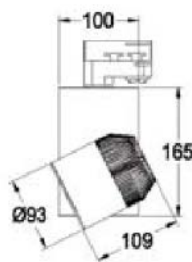


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Fortimo LED SLM 2000lm 18W/840 L19 G3	18	2000	80	4000	111
Fortimo LED SLM 2000lm 19W/830 L19 G3	19	2000	80	3000	105
Fortimo LED SLM 3000lm 26W/840 L19 G3	26	3000	80	4000	115
Fortimo LED SLM 3000lm 28W/830 L19 G3	28	3000	80	3000	107

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LED SPOTLIGHT - Performance Level



Feature

Designed for Adjustable recessed single multi luminaires for directional light distribution system. LED spotlight highlighting the use of a new generation of low power and high power LED as light source. LED life of up to 50,000 hours, not easily damaged, recyclable

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Technical Data

Body	Made of die-cast aluminium.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Tridonic STARK SLE G2 LES19/23/26 930/940 Classic/Select/Premium.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	W(MM)	L(MM)	H(MM)
SL261	11.6W	-	-	-
SL261	23.8W	-	-	-
SL261	36.0W	-	-	-

Note : Subject to +/- 1.5mm

In collaboration with :

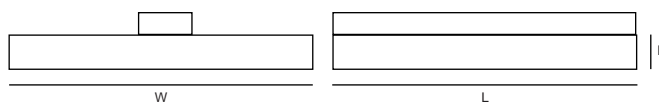
TRIDONIC TALEXXengine STARK SLE



Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
STARK SLE G2 LES19 930 SEL	11.6	1100	90	3000	95
STARK SLE G2 LES23 930 SEL	23.8	2100	90	3000	88
STARK SLE G2 LES26 930 SEL	36.0	3700	90	3000	88
STARK SLE G2 LES19 940 SEL	11.6	1100	90	4000	95
STARK SLE G2 LES23 940 SEL	23.8	2100	90	4000	88
STARK SLE G2 LES26 940 SEL	36.0	3700	90	4000	88



LED PANEL LIGHT - Performance Level

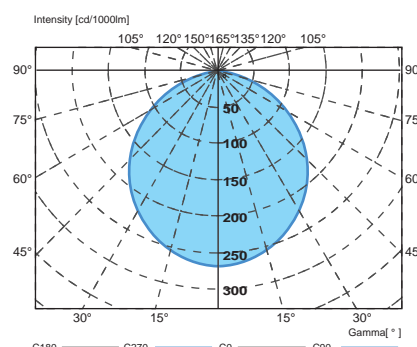


Feature

Designed for recess, direct or pendant mounting ceiling. LED panel lights highlighting the use of a new generation of low power and high power LED as light source. Excellent light transmission, scratch resistant surface which guarantee an outstanding effect for your application. LED life of up to 50,000 hours, not easily damaged, recyclable waste, no pollution.

Application

Ideal for hospitals, offices, retail stores, supermarkets, schools, hotels, factories, car parks and other indoor places to use.



Technical Data

Body	Made of heavy gauge sheet steel.
Diffuser	Wide choice of diffuser type for selection.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Tridonic STARK QLE 1250 830/840/850 CLA 1190lm/1250lm/1310lm.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Tridonic LCAI 080/0350 I010 One4all (Dimmable); Tridonic LCI 080/0350 I010 (Non-Dimmable) Tridonic LCCI 016/0350 Q010 (Dimmable & Non-Dimmable)

DIMENSION

Model No.	Wattage	W(MM)	L(MM)	H(MM)
SSHA5 (1X1)	12W	295	295	50
SSHA6 (1x2)	24W	295	595	50
SSHA4 (1X4)	48W	295	1195	50
SSHA4 (2X2)	48W	595	595	50
SSHA7 (2X4)	48W	595	1195	50

Note : Subject to +/- 1.5mm

In collaboration with :

TRIDONIC QLE Stark

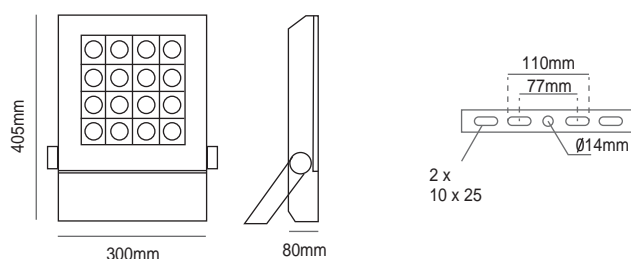


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
Tridonic STARK QLE 1190lm 830	12	1190	80	3000	99
Tridonic STARK QLE 1250lm 840	12	1250	80	4000	104
Tridonic STARK QLE 1310lm 850	12	1310	80	5000	109

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED FLOODLIGHT - Performance Level

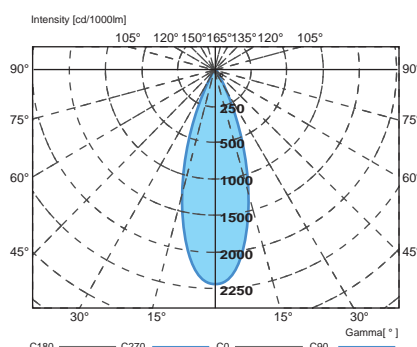


Feature

Die cast aluminium shell coated with polyester powders with high resistance to atmospheric agents and corrosion. With narrow beam symmetric light distribution reflectors. Protective screen in tempered glass. Hermetic belt of heat resisting silicone. Stainless steel fastener and easy installation with drop down front glass.

Application

Suitable for buildings, advertising boards, parks, plaza, dock, greenwood, etc.



Technical Data

Body	Made of heavy gauge sheet steel.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	CREE XPE R2 83W.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

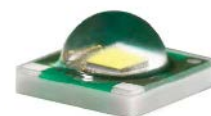
DIMENSION

Model No.	Wattage	W(MM)	L(MM)	H(MM)
SL300	83W	300	80	405

Note : Subject to +/- 1.5mm

In collaboration with :

CREE XPE R2

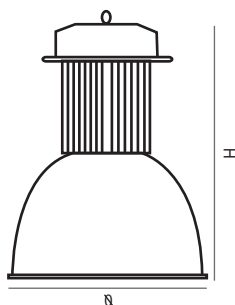


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
CREE XPE R2	83	6450	80	4000	78
CREE XPE R2	83	6450	80	5300	78

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED Highbay - Performance Level

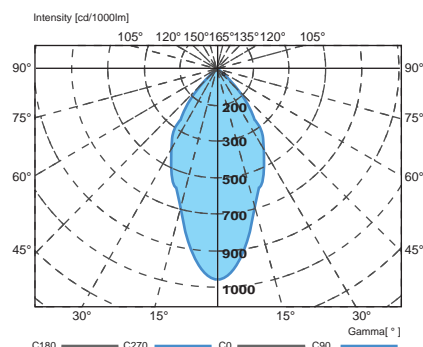


Feature

Die cast aluminium shell coated with polyester powders with high resistance to atmospheric agents and corrosion. With narrow beam symmetric light distribution reflectors. Protective screen in tempered glass. Hermetic belt of heat resisting silicone. Stainless steel fastener and easy installation with drop down front glass.

Application

Ideal for manufacturing plants, sports halls, industrial areas, warehouses & etc.



Technical Data

Body	Made of die-cast aluminium.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	CREE XM-L 100W.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	Ø(MM)	H(MM)
SL400	100W	422	500

Note : Subject to +/- 1.5mm

In collaboration with :

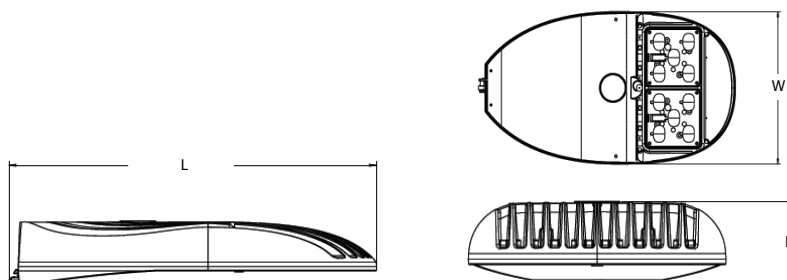


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
CREE XM-L	100	10,000	90	2700 - 4000	100

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED STREETLIGHT - Performance Level

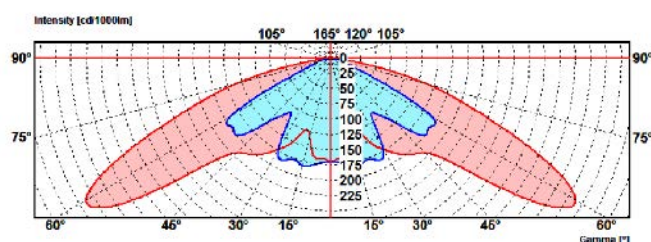


Feature

Die cast aluminium shell coated with polyester powders with high resistance to atmospheric agents and corrosion. With narrow beam symmetric light distribution reflectors. Protective screen in tempered glass. Hermetic belt of heat resisting silicone. Stainless steel fastener and easy installation with drop down front glass.

Application

Suitable for roadway & carpark area.



Technical Data

Body	Made of die-cast aluminium.
Reflector	Matt finish aluminium.
Paintwork	Fully coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	CREE Beta LED Technology.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	HR 105° C.
Driver	Integrated.

DIMENSION

Model No.	Wattage	W(MM)	L(MM)	H(MM)
SL500	53W	237	601	129
SL500	101W	368	665	117

Note : Subject to +/- 1.5mm

In collaboration with :

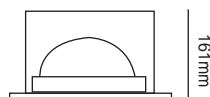
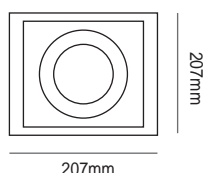


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
CREE Beta LED Technology	53	3500-3850	90	4000 - 5700	66-73
CREE Beta LED Technology	101	7000-7700	90	4000 - 5700	69-76

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED SPOTLIGHT - Entry Level



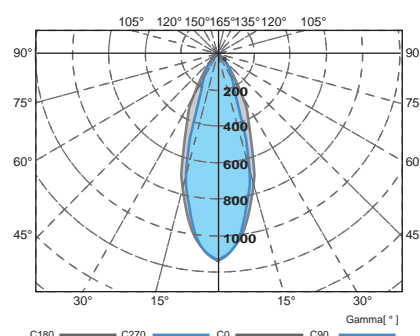
Feature

Adjustable recessed single multi luminaires for directional light distribution system PAR LED lamps. High lamp position and vertically grooved black baffle ensure high lighting comfort level.

Application

Ideal for commercial building, offices, conference rooms, department, stores, fashion shops, etc.

Intensity [cd/1000lm]



Technical Data

Body	Made of cold rolled steel.
Ring	Made of die-cast aluminium.
Paintwork	Coated with a high gloss white/black epoxy polyester powder, giving resilient finish.
Light Source	Philips MASTER LEDspots PAR30S.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	Silicone heat resistance cable.
Lampholder	E27
Driver	Integrated.

DIMENSION

Model No.	Wattage	L(MM)	W(MM)	H(MM)
SL701	12W	207	207	161

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS MASTER LEDspots PAR

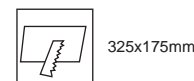
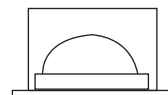
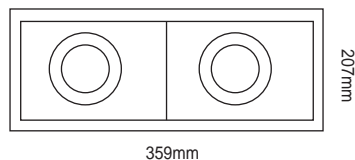


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
D 12-75 W 2700K 230V PAR30S 25D	12	630	80	2700	53

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED SPOTLIGHT - Entry Level



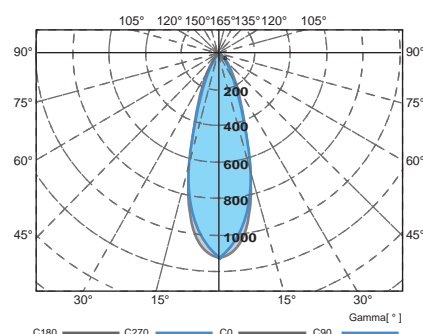
Feature

Adjustable recessed single multi luminaires for directional light distribution system PAR LED lamps. High lamp position and vertically grooved black baffle ensure high lighting comfort level.

Application

Ideal for commercial building, offices, conference rooms, department, stores, fashion shops, etc.

Intensity [cd/1000lm]



Technical Data

Body	Made of cold rolled steel.
Ring	Made of die-cast aluminium.
Paintwork	Coated with a high gloss white/black epoxy polyester powder, giving resilient finish.
Light Source	Philips MASTER LEDspots PAR30S.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	Silicone heat resistance cable.
Lampholder	E27
Driver	Integrated.

DIMENSION

Model No.	Wattage	L(MM)	W(MM)	H(MM)
SL702	24W	359	207	161

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS MASTER LEDspots PAR

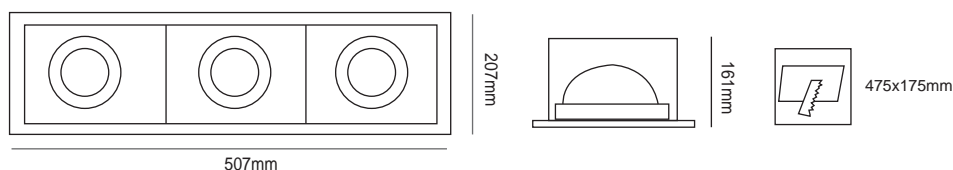


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
D 12-75 W 2700K 230V PAR30S 25D	12	630	80	2700	53

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED SPOTLIGHT - Entry Level



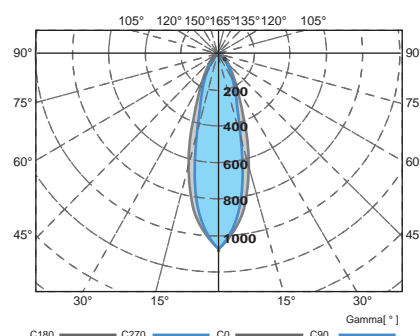
Feature

Adjustable recessed single multi luminaires for directional light distribution system PAR LED lamps. High lamp position and vertically grooved black baffle ensure high lighting comfort level.

Application

Ideal for commercial building, offices, conference rooms, department, stores, fashion shops, etc.

Intensity [cd/1000lm]



Technical Data

Body	Made of cold rolled steel.
Ring	Made of die-cast aluminium.
Paintwork	Coated with a high gloss white/black epoxy polyester powder, giving resilient finish.
Light Source	Philips MASTER LEDspots PAR30S.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	Silicone heat resistance cable.
Lampholder	E27
Driver	Integrated.

DIMENSION

Model No.	Wattage	L(MM)	W(MM)	H(MM)
SL703	36W	507	207	161

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS MASTER LEDspots PAR

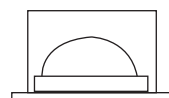
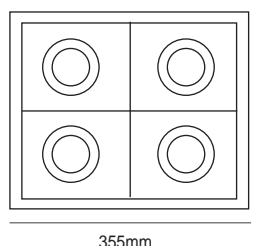


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
D 12-75 W 2700K 230V PAR30S 25D	12	630	80	2700	53

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED SPOTLIGHT - Entry Level



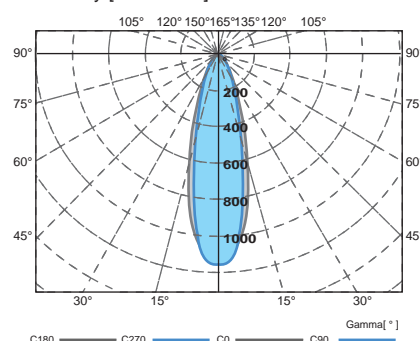
Feature

Adjustable recessed single multi luminaires for directional light distribution system PAR LED lamps. High lamp position and vertically grooved black baffle ensure high lighting comfort level.

Application

Ideal for commercial building, offices, conference rooms, department, stores, fashion shops, etc.

Intensity [cd/1000lm]



Technical Data

Body	Made of cold rolled steel.
Ring	Made of die-cast aluminium.
Paintwork	Coated with a high gloss white/black epoxy polyester powder, giving resilient finish.
Light Source	Philips MASTER LEDspots PAR30S.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	Silicone heat resistance cable.
Lampholder	E27
Driver	Integrated.

DIMENSION

Model No.	Wattage	L(MM)	W(MM)	H(MM)
SL704	48W	355	370	161

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS MASTER LEDspots PAR

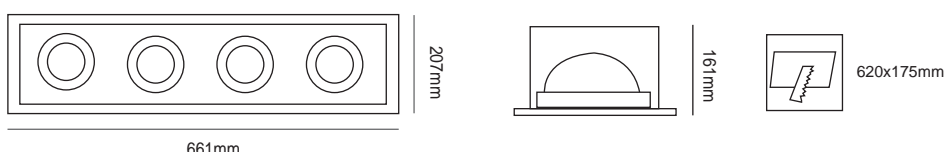


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
D 12-75 W 2700K 230V PAR30S 25D	12	630	80	2700	53

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED SPOTLIGHT - Entry Level

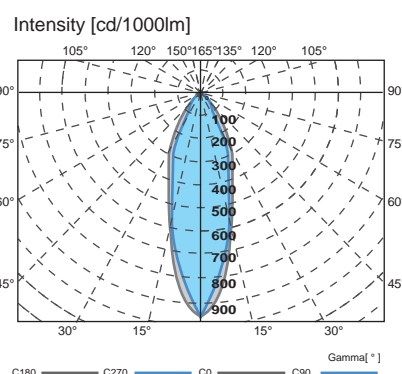


Feature

Adjustable recessed single multi luminaires for directional light distribution system PAR LED lamps. High lamp position and vertically grooved black baffle ensure high lighting comfort level.

Application

Ideal for commercial building, offices, conference rooms, department, stores, fashion shops, etc.



Technical Data

Body	Made of cold rolled steel.
Ring	Made of die-cast aluminium.
Paintwork	Coated with a high gloss white/black epoxy polyester powder, giving resilient finish.
Light Source	Philips MASTER LEDspots PAR30S.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	Silicone heat resistance cable.
Lampholder	E27
Driver	Integrated.

DIMENSION

Model No.	Wattage	L(MM)	W(MM)	H(MM)
SL705	48W	661	207	161

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS MASTER LEDspots PAR

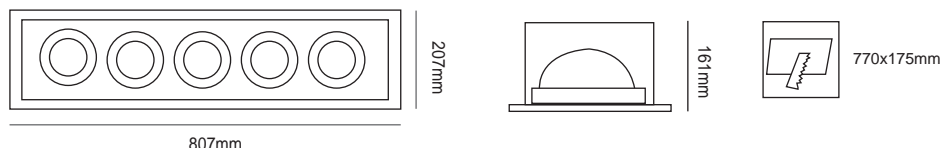


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
D 12-75 W 2700K 230V PAR30S 25D	12	630	80	2700	53

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED SPOTLIGHT - Entry Level



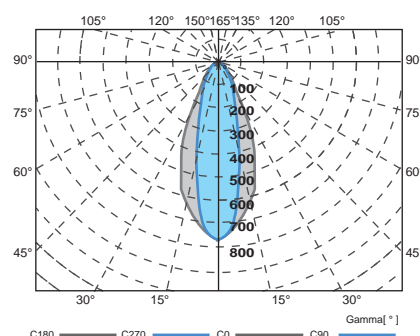
Feature

Adjustable recessed single multi luminaires for directional light distribution system PAR LED lamps. High lamp position and vertically grooved black baffle ensure high lighting comfort level.

Application

Ideal for commercial building, offices, conference rooms, department, stores, fashion shops, etc.

Intensity [cd/1000lm]



Technical Data

Body	Made of cold rolled steel.
Ring	Made of die-cast aluminium.
Paintwork	Coated with a high gloss white/black epoxy polyester powder, giving resilient finish.
Light Source	Philips MASTER LEDspots PAR30S.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Wire	Silicone heat resistance cable.
Lampholder	E27
Driver	Integrated.

DIMENSION

Model No.	Wattage	L(MM)	W(MM)	H(MM)
SL706	60W	807	207	161

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS MASTER LEDspots PAR

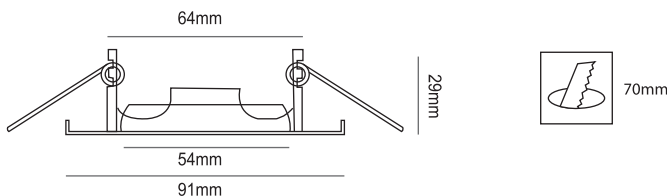


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
D 12-75 W 2700K 230V PAR30S 25D	12	630	80	2700	53

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED SPOTLIGHT - Entry Level



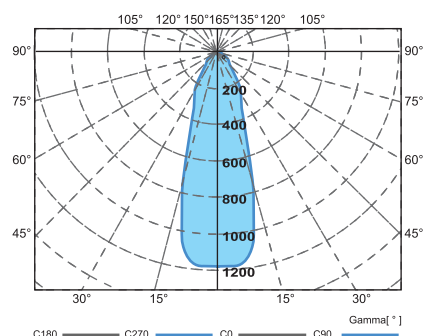
Feature

Adjustable pivot recessed downlight for LED halogen lamp.

Application

Suitable for offices, commercial halls, museums, galleries, exhibitions, etc.

Intensity [cd/1000lm]



Technical Data

Body & Ring Made of compress cold rolled steel.

Paintwork Coated with a high gloss white/black epoxy polyester powder, giving resilient finish.

Light Source Philips MASTER LEDspot LV MR16.

Electrical Data 220 - 240V, 50Hz, Power factor 0.95.

Lampholder GU5.3

Driver 12V Electronic transformer.

DIMENSION

Model No.	Wattage	Ø(MM)	H(MM)
SL800	4W	91	29
SL800	5.5W	91	29
SL800	6.5W	91	29

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS MASTER LEDspot LV MR16

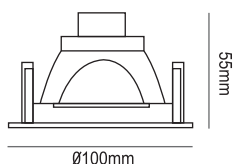


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
4-20W 2700K MR16 24D	4	210	80	2700	52
5.5-35W 2700K MR16 24D	5.5	300	80	2700	54
6.5-50W 2700K MR16 24D	6.5	380	80	2700	58

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED SPOTLIGHT - Entry Level



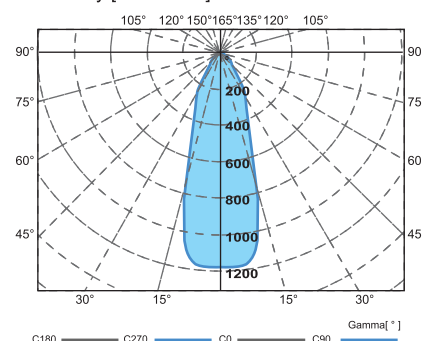
Feature

Adjustable pivot recessed downlight for LED halogen lamp.

Application

Suitable for offices, commercial halls, museums, galleries, exhibitions, etc.

Intensity [cd/1000lm]



Technical Data

Body & Ring Made of compress cold rolled steel.

Paintwork Coated with a high gloss white/black epoxy polyester powder, giving resilient finish.

Light Source Philips MASTER LEDspot LV MR16.

Electrical Data 220 - 240V, 50Hz, Power factor 0.95.

Lampholder GU5.3

Driver 12V Electronic transformer.

DIMENSION

Model No.	Wattage	L(MM)	W(MM)	H(MM)
SL803	4W	100	100	55
SL803	5.5W	100	100	55
SL803	6.5W	100	100	55

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS MASTER LEDspot LV MR16

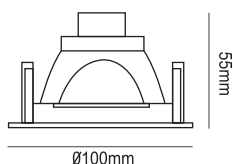


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
4-20W 2700K MR16 24D	4	210	80	2700	52
5.5-35W 2700K MR16 24D	5.5	300	80	2700	54
6.5-50W 2700K MR16 24D	6.5	380	80	2700	58

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED SPOTLIGHT - Entry Level



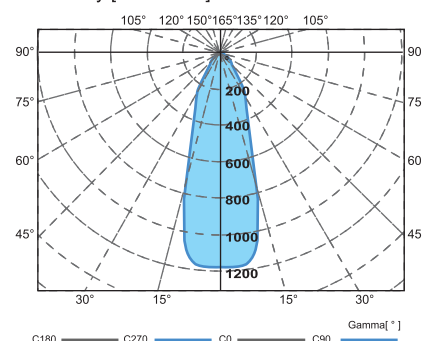
Feature

Adjustable pivot recessed downlight for LED halogen lamp.

Application

Suitable for offices, commercial halls, museums, galleries, exhibitions, etc.

Intensity [cd/1000lm]



Technical Data

Body & Ring Made of compress cold rolled steel.

Paintwork Coated with a high gloss white/black epoxy polyester powder, giving resilient finish.

Light Source Philips MASTER LEDspot LV MR16.

Electrical Data 220 - 240V, 50Hz, Power factor 0.95.

Lampholder GU5.3

Driver 12V Electronic transformer.

DIMENSION

Model No.	Wattage	L(MM)	W(MM)	H(MM)
SL803	4W	100	100	55
SL803	5.5W	100	100	55
SL803	6.5W	100	100	55

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS MASTER LEDspot LV MR16

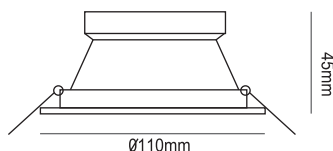


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
4-20W 2700K MR16 24D	4	210	80	2700	52
5.5-35W 2700K MR16 24D	5.5	300	80	2700	54
6.5-50W 2700K MR16 24D	6.5	380	80	2700	58

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED SPOTLIGHT - Entry Level



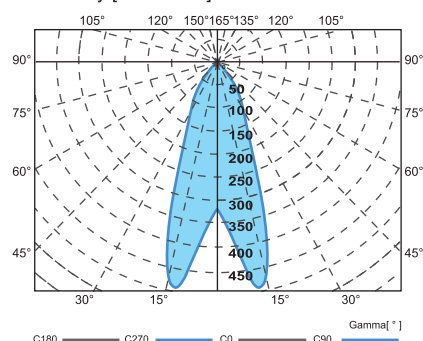
Feature

Adjustable pivot recessed downlight for LED halogen lamp.

Application

Suitable for offices, commercial halls, museums, galleries, exhibitions, etc.

Intensity [cd/1000lm]



Technical Data

Body & Ring Made of compress cold rolled steel.

Paintwork Coated with a high gloss white/black epoxy polyester powder, giving resilient finish.

Light Source Philips MASTER LEDspot LV MR16.

Electrical Data 220 - 240V, 50Hz, Power factor 0.95.

Lampholder GU5.3

Driver 12V Electronic transformer.

DIMENSION

Model No.	Wattage	Ø(MM)	H(MM)
SL804	4W	110	45
SL804	5.5W	110	45
SL804	6.5W	110	45

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS MASTER LEDspot LV MR16

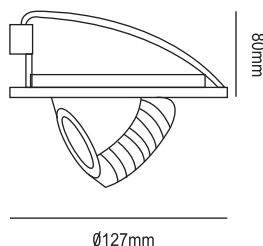


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
4-20W 2700K MR16 24D	4	210	80	2700	52
5.5-35W 2700K MR16 24D	5.5	300	80	2700	54
6.5-50W 2700K MR16 24D	6.5	380	80	2700	58

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED SPOTLIGHT - Entry Level



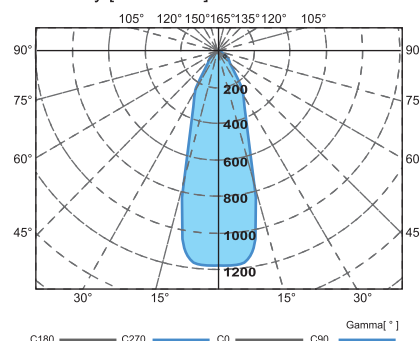
Feature

Adjustable pivot recessed downlight for LED halogen lamp.

Application

Suitable for offices, commercial halls, museums, galleries, exhibitions, etc.

Intensity [cd/1000lm]



Technical Data

Body & Ring	Made of compress cold rolled steel.
Paintwork	Coated with a high gloss white/black epoxy polyester powder, giving resilient finish.
Light Source	Philips MASTER LEDspot LV MR16.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Lampholder	GU5.3
Driver	12V Electronic transformer.

DIMENSION

Model No.	Wattage	Ø(MM)	H(MM)
SL805	4W	127	80
SL805	5.5W	127	80
SL805	6.5W	127	80

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS MASTER LEDspot LV MR16

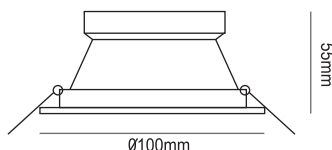


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
4-20W 2700K MR16 24D	4	210	80	2700	52
5.5-35W 2700K MR16 24D	5.5	300	80	2700	54
6.5-50W 2700K MR16 24D	6.5	380	80	2700	58

*SJ Lite reserves the right to change and amend the specification without prior notice.



LED SPOTLIGHT - Entry Level



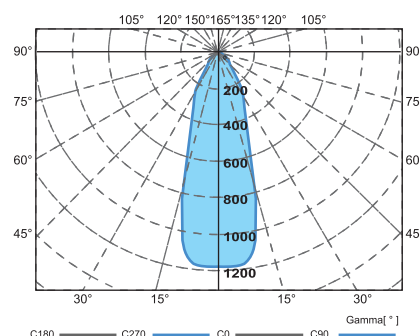
Feature

Adjustable pivot recessed downlight for LED halogen lamp.

Application

Suitable for offices, commercial halls, museums, galleries, exhibitions, etc.

Intensity [cd/1000lm]



Technical Data

Body & Ring Made of compress cold rolled steel.

Paintwork Coated with a high gloss white/black epoxy polyester powder, giving resilient finish.

Light Source Philips MASTER LEDspot LV MR16.

Electrical Data 220 - 240V, 50Hz, Power factor 0.95.

Lampholder GU5.3

Driver 12V Electronic transformer.

DIMENSION

Model No.	Wattage	Ø(MM)	H(MM)
SL806	4W	100	55
SL806	5.5W	100	55
SL806	6.5W	100	55

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS MASTER LEDspot LV MR16

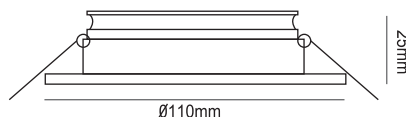


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
4-20W 2700K MR16 24D	4	210	80	2700	52
5.5-35W 2700K MR16 24D	5.5	300	80	2700	54
6.5-50W 2700K MR16 24D	6.5	380	80	2700	58

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LED SPOTLIGHT - Entry Level



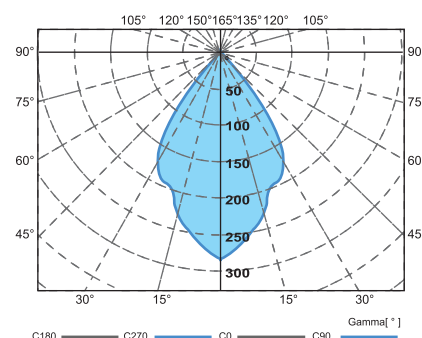
Feature

Adjustable pivot recessed downlight for LED halogen lamp.

Application

Suitable for offices, commercial halls, museums, galleries, exhibitions, etc.

Intensity [cd/1000lm]



Technical Data

Body & Ring	Made of compress cold rolled steel.
Paintwork	Coated with a high gloss white/black epoxy polyester powder, giving resilient finish.
Light Source	Philips MASTER LEDspot LV MR16.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Lampholder	GU5.3
Driver	12V Electronic transformer.

DIMENSION

Model No.	Wattage	Ø(MM)	H(MM)
SL807	4W	110	25
SL807	5.5W	110	25
SL807	6.5W	110	25

Note : Subject to +/- 1.5mm

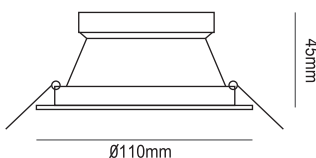
In collaboration with :

PHILIPS MASTER LEDspot LV MR16



Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
4-20W 2700K MR16 24D	4	210	80	2700	52
5.5-35W 2700K MR16 24D	5.5	300	80	2700	54
6.5-50W 2700K MR16 24D	6.5	380	80	2700	58

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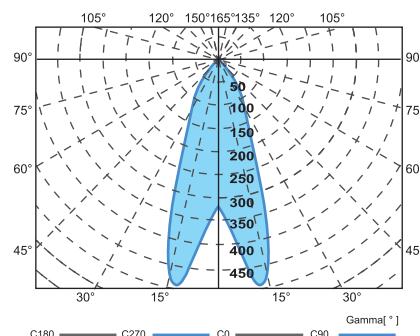
Feature

Recessed downlight for LED halogen lamp.

Application

Suitable for offices, commercial halls, museums, galleries, exhibitions, etc.

Intensity [cd/1000lm]



Technical Data

Body & Ring	Made of compress cold rolled steel.
Paintwork	Coated with a high gloss white/black epoxy polyester powder, giving resilient finish.
Light Source	Philips MASTER LEDspot LV MR16.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Lampholder	GU5.3
Driver	12V Electronic transformer.

DIMENSION

Model No.	Wattage	Ø(MM)	H(MM)
SL808	4W	110	45
SL808	5.5W	110	45
SL808	6.5W	110	45

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS MASTER LEDspot LV MR16

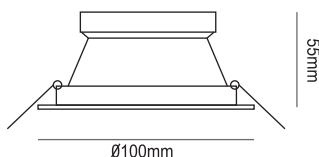


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
4-20W 2700K MR16 24D	4	210	80	2700	52
5.5-35W 2700K MR16 24D	5.5	300	80	2700	54
6.5-50W 2700K MR16 24D	6.5	380	80	2700	58

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LED SPOTLIGHT - Entry Level



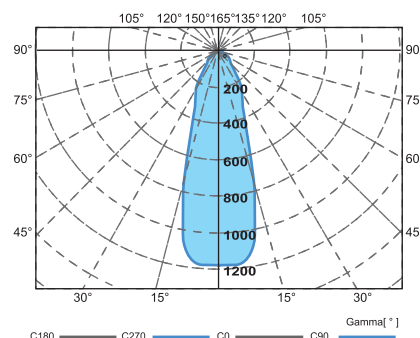
Feature

Adjustable recessed downlight for LED halogen lamp.

Application

Suitable for offices, commercial halls, museums, galleries, exhibitions, etc.

Intensity [cd/1000lm]



Technical Data

Body & Ring Made of compress cold rolled steel.

Paintwork Coated with a high gloss white epoxy polyester powder, giving resilient finish.

Light Source Philips MASTER LEDspot LV MR16.

Electrical Data 220 - 240V, 50Hz, Power factor 0.95.

Lampholder GU5.3

Driver 12V Electronic transformer.

DIMENSION

Model No.	Wattage	Ø(MM)	H(MM)
SL809	4W	100	55
SL809	5.5W	100	55
SL809	6.5W	100	55

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS MASTER LEDspot LV MR16

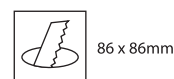
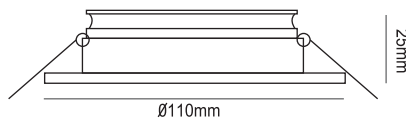


Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
4-20W 2700K MR16 24D	4	210	80	2700	52
5.5-35W 2700K MR16 24D	5.5	300	80	2700	54
6.5-50W 2700K MR16 24D	6.5	380	80	2700	58

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LED SPOTLIGHT - Entry Level



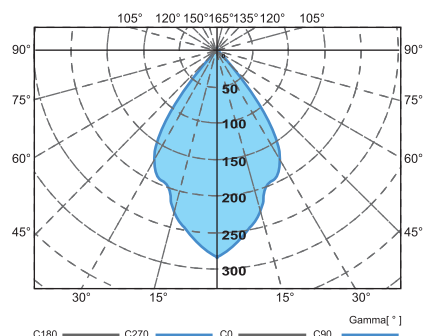
Feature

Adjustable recessed downlight for LED halogen lamp.

Application

Suitable for offices, commercial halls, museums, galleries, exhibitions, etc.

Intensity [cd/1000lm]



Technical Data

Body & Ring	Made of compress cold rolled steel.
Paintwork	Coated with a high gloss white epoxy polyester powder, giving resilient finish.
Light Source	Philips MASTER LEDspot LV MR16.
Electrical Data	220 - 240V, 50Hz, Power factor 0.95.
Lampholder	GU5.3
Driver	12V Electronic transformer.

DIMENSION

Model No.	Wattage	Ø(MM)	H(MM)
SL811	4W	110	25
SL811	5.5W	110	25
SL811	6.5W	110	25

Note : Subject to +/- 1.5mm

In collaboration with :

PHILIPS MASTER LEDspot LV MR16



Module Type	Wattage (W)	Lumen (lm)	CRI	CCT	Efficacy (lm/W)
4-20W 2700K MR16 24D	4	210	80	2700	52
5.5-35W 2700K MR16 24D	5.5	300	80	2700	54
6.5-50W 2700K MR16 24D	6.5	380	80	2700	58

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