



CELESTIA

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C E L E S T I A



RECESSED

SURFACE

SUSPENDED

48V TRACK

220V TRACK





Lighting accents for state-of-the-art projects

CELESTIA offers a wide output range and additional lighting technology options for sophisticated lighting design projects. Select from a wide spectrum of lighting applications and light outputs to find the right luminaires for your needs.



CELESTIA RECESSED

RECESSED



CELESTIA 60 SS RECESSED
INT20108

System Power : 8.5 W
Luminaire Efficacy : 82 lm/W (@4000K, CRI 90)
UGR : <10
Beam Angle : 18°, 24°, 37°, 60°
IP Rating : IP43
Dimension : ø64mm W 78 x H 95 mm
Cutout : ø70mm



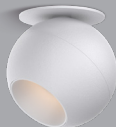
CELESTIA 60 SD RECESSED
INT20109

System Power : 2 x 8.5 W
Luminaire Efficacy : 82 lm/W (@4000K, CRI 90)
UGR : <10
Beam Angle : 18°, 24°, 37°, 60°
IP Rating : IP43
Dimension : ø64mm W 150mm x H 95mm
Cutout : ø70 x 142mm



CELESTIA 60 SP RECESSED
INT20110

System Power : 8.5 W
Luminaire Efficacy : 82 lm/W (@4000K, CRI 90)
UGR : <10
Beam Angle : 18°, 24°, 37°, 60°
IP Rating : IP43
Dimension : ø64mm W 82mm x H 73mm
Cutout : ø70mm



CELESTIA 60 FP RECESSED
INT20111

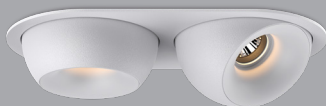
System Power : 8.5 W
Luminaire Efficacy : 82 lm/W (@4000K, CRI 90)
UGR : <10
Beam Angle : 18°, 24°, 37°, 60°
IP Rating : IP43
Dimension : ø64mm W 50 mm x H 88mm
Cutout : ø40mm

RECESSED



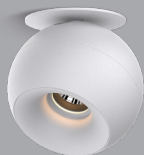
CELESTIA 80 SS RECESSED
INT20115

System Power : 12 W
Luminaire Efficacy : 85 lm/W (@4000K, CRI 90)
UGR : <16
Beam Angle : 24°, 40°, 60°
IP Rating : IP43
Dimension : ø80mm W 98mm x H 74mm
Cutout : ø90mm



CELESTIA 80 SD RECESSED
INT20116

System Power : 2 x 12 W
Luminaire Efficacy : 85 lm/W (@4000K, CRI 90)
UGR : <16
Beam Angle : 24°, 40°, 60°
IP Rating : IP43
Dimension : ø80mm W 187mm x H 74mm
Cutout : ø90 x 180mm



CELESTIA 80 FP RECESSED
INT20117

System Power : 12 W
Luminaire Efficacy : 85 lm/W (@4000K, CRI 90)
UGR : <16
Beam Angle : 24°, 40°, 60°
IP Rating : IP43
Dimension : ø80mm W 60mm x H 97mm
Cutout : ø50mm



CELESTIA 100 SC RECESSED
INT20123

System Power : 15 W
Luminaire Efficacy : 91 lm/W (@4000K, CRI 90)
UGR : <16
Beam Angle : 24°, 40°, 60°
IP Rating : IP43
Dimension : ø100mm W 100mm x H 98mm
Cutout : ø75 - ø90 mm

RECESSED



CELESTIA 100 SC RECESSED-90D INT20124

System Power	: 15 W
Luminaire Efficacy	: 78 lm/W (@4000K, CRI 90)
UGR	: <16
Beam Angle	: 90°
IP Rating	: IP43
Dimension	: ø100mm W 100mm x H 98mm
Cutout	: ø75 - ø90 mm

CELESTIA 130 SC RECESSED INT20130

System Power	: 21 W
Luminaire Efficacy	: 92 lm/W (@4000K, CRI 90)
UGR	: <19
Beam Angle	: 24°, 36°, 60°
IP Rating	: IP43
Dimension	: ø130mm W 130mm x H 107mm
Cutout	: ø90 - ø 120mm

CELESTIA 130 SC RECESSED-90D INT20131

System Power	: 21 W
Luminaire Efficacy	: 86 lm/W (@4000K, CRI 90)
UGR	: <19
Beam Angle	: 90°
IP Rating	: IP43
Dimension	: ø130mm W 130mm x H 107mm
Cutout	: ø90 - ø 120mm





CELESTIA SURFACE

SURFACE



CELESTIA 80 SS SURFACE INT20118

System Power	:	12 W
Luminaire Efficacy	:	85 lm/W (@4000K, CRI 90)
UGR	:	<16
Beam Angle	:	24°, 40°, 60°
IP Rating	:	IP43
Dimension	:	W 188mm x H 78mm
Cutout	:	-

CELESTIA 80 SD SURFACE INT20119

System Power	:	2 x 12 W
Luminaire Efficacy	:	85 lm/W (@4000K, CRI 90)
UGR	:	<16
Beam Angle	:	24°, 40°, 60°
IP Rating	:	IP43
Dimension	:	W 280mm x H 78mm
Cutout	:	-

CELESTIA 80 ST SURFACE INT20105

System Power	:	3 x 12 W
Luminaire Efficacy	:	85 lm/W (@4000K, CRI 90)
UGR	:	<16
Beam Angle	:	24°, 40°, 60°
IP Rating	:	IP43
Dimension	:	W 375mm x H 78mm
Cutout	:	-

CELESTIA 100 FC SURFACE INT20125

System Power	:	15 W
Luminaire Efficacy	:	91 lm/W (@4000K, CRI 90)
UGR	:	<16
Beam Angle	:	24°, 40°, 60°
IP Rating	:	IP43
Dimension	:	ø100mm H 80mm
Cutout	:	-

SURFACE



CELESTIA 100 FC SURFACE 90D INT20126

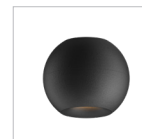
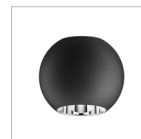
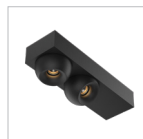
System Power	:	15 W
Luminaire Efficacy	:	78 lm/W (@4000K, CRI 90)
UGR	:	<16
Beam Angle	:	90°
IP Rating	:	IP43
Dimension	:	ø100mm H 80mm
Cutout	:	-

CELESTIA 130 FC SURFACE INT20132

System Power	:	21 W
Luminaire Efficacy	:	92 lm/W (@4000K, CRI 90)
UGR	:	<19
Beam Angle	:	24°, 36°, 60°
IP Rating	:	IP43
Dimension	:	ø130mm x H 112mm
Cutout	:	-

CELESTIA 130 FC SURFACE 90D INT20133

System Power	:	21 W
Luminaire Efficacy	:	86 lm/W (@4000K, CRI 90)
UGR	:	<19
Beam Angle	:	90°
IP Rating	:	IP43
Dimension	:	ø130mm x H 112mm
Cutout	:	-





CELESTIA SUSPENDED

SUSPENDED



CELESTIA 80 SUSPENDED-A
INT20120

System Power	:	12 W
Luminaire Efficacy	:	85 lm/W (@4000K, CRI 90)
UGR	:	<16
Beam Angle	:	24°, 40°, 60°
IP Rating	:	IP43
Dimension	:	ø80mm
Cutout	:	ø60mm

CELESTIA 80 SUSPENDED-B
INT20121

System Power	:	12 W
Luminaire Efficacy	:	85 lm/W (@4000K, CRI 90)
UGR	:	<16
Beam Angle	:	24°, 40°, 60°
IP Rating	:	IP43
Dimension	:	ø80mm
Cutout	:	-



SUSPENDED-A



SUSPENDED-B

SUSPENDED



CELESTIA 100 SUSPENDED-A
INT20127

System Power	:	15 W
Luminaire Efficacy	:	91 lm/W (@4000K, CRI 90)
UGR	:	<16
Beam Angle	:	24°, 40°, 60°
IP Rating	:	IP43
Dimension	:	ø100mm
Cutout	:	ø60mm

CELESTIA 100 SUSPENDED-B
INT20128

System Power	:	15 W
Luminaire Efficacy	:	91 lm/W (@4000K, CRI 90)
UGR	:	<16
Beam Angle	:	24°, 40°, 60°
IP Rating	:	IP43
Dimension	:	ø100mm
Cutout	:	-



SUSPENDED-A



SUSPENDED-B

SUSPENDED



CELESTIA 130 SUSPENDED-A
INT20134

System Power	:	21 W
Luminaire Efficacy	:	92 lm/W (@4000K, CRI 90)
UGR	:	<19
Beam Angle	:	24°, 36°, 60°
IP Rating	:	IP43
Dimension	:	ø130mm
Cutout	:	ø60mm



CELESTIA 130 SUSPENDED-B
INT20135

System Power	:	21 W
Luminaire Efficacy	:	92 lm/W (@4000K, CRI 90)
UGR	:	<19
Beam Angle	:	24°, 36°, 60°
IP Rating	:	IP43
Dimension	:	ø130mm
Cutout	:	-



SUSPENDED-A

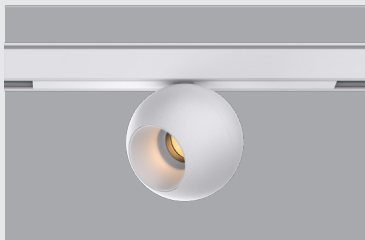


SUSPENDED-B



CELESTIA TRACK

48V TRACK



CELESTIA 60 48V TRACK
INT20106

System Power	:	8.5 W
Luminaire Efficacy	:	82 lm/W (@4000K, CRI 90)
UGR	:	<10
Beam Angle	:	18°, 24°, 37°, 60°
IP Rating	:	IP43
Dimension	:	ø 64mm
Cutout	:	-



CELESTIA 60 48V SUSPENDED
INT20107

System Power	:	8.5 W
Luminaire Efficacy	:	82 lm/W (@4000K, CRI 90)
UGR	:	<10
Beam Angle	:	18°, 24°, 37°, 60°
IP Rating	:	IP43
Dimension	:	ø 64mm
Cutout	:	-



CELESTIA 80 48V SUSPENDED
INT20113

System Power	:	12 W
Luminaire Efficacy	:	85 lm/W (@4000K, CRI 90)
UGR	:	<16
Beam Angle	:	24°, 40°, 60°
IP Rating	:	IP43
Dimension	:	ø 80mm
Cutout	:	-

48V TRACK



CELESTIA 80 48V TRACK
INT20112

System Power	:	12 W
Luminaire Efficacy	:	85 lm/W (@4000K, CRI 90)
UGR	:	<16
Beam Angle	:	24°, 40°, 60°
IP Rating	:	IP43
Dimension	:	ø 80mm
Cutout	:	-



CELESTIA 100 48V SUSPENDED
INT20122

System Power	:	15 W
Luminaire Efficacy	:	91 lm/W (@4000K, CRI 90)
UGR	:	<16
Beam Angle	:	24°, 40°, 60°
IP Rating	:	IP43
Dimension	:	ø 100mm
Cutout	:	-



CELESTIA 130 48V SUSPENDED
INT20129

System Power	:	21 W
Luminaire Efficacy	:	92 lm/W (@4000K, CRI 90)
UGR	:	<19
Beam Angle	:	24°, 36°, 60°
IP Rating	:	IP43
Dimension	:	ø 130mm
Cutout	:	-

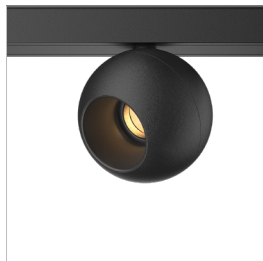
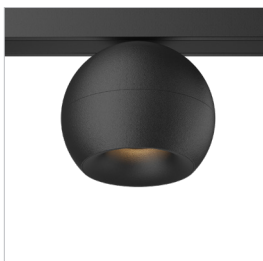
220V TRACK



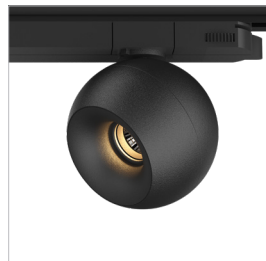
CELESTIA 80 220V TRACK
INT20114

System Power	:	12 W
Luminaire Efficacy	:	85 lm/W (@4000K, CRI 90)
UGR	:	<16
Beam Angle	:	24°, 40°, 60°
IP Rating	:	IP43
Dimension	:	ø 80mm
Cutout	:	-

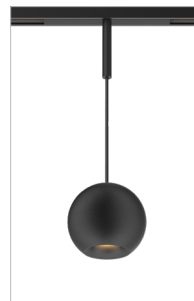
48V TRACK



220V TRACK



48V SUSPENDED





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