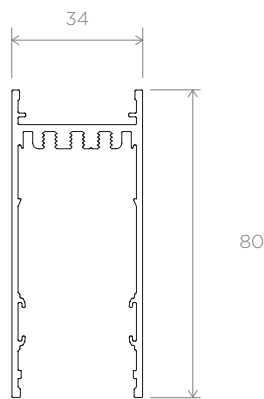
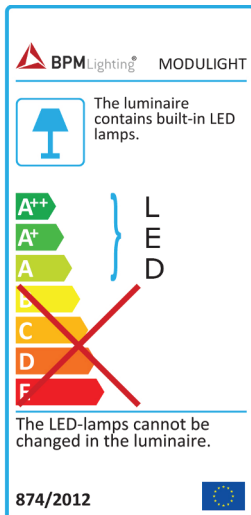




MEASURES



ENERGY LABEL



GENERAL DETAILS

REFERENCE:	10210.PN
INSTALLATION:	Pendant
FINISH:	White · Black · Anodized grey · Gold · Blue · Aqua · Red · Flamingo · Green · Orange · Pink
MATERIAL:	Aluminum
IP DEGREE:	IP43
FORM:	Lineal
LIGHT DIRECTION:	Fixed
REGULATION:	1..10V · Push · DALI
OPTIC COVER:	Opal · Microprismatic
UTILIZATION:	Indoor
NET WEIGHT:	1210 gr/m
WARRANTY:	2 years

GENERAL DIMENSIONS

HEIGHT:	80 mm
MAXIMUM CABLE LENGTH	3000 mm / 5000 mm / 7000 mm
MINIMUM DISTANCE TO ILLUMINATED OBJECT:	0.5 m

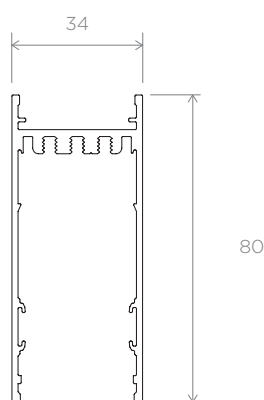
LED MODULES ELECTRICAL DETAILS

LAMP:	LED
LED TYPE:	TRIDONIC
LED MODULES REFERENCE	11524 · 11525 · 11526
PROTECTION CLASS:	⊕
EFFICIENCY 2700K:	77 lm/W · 76 lm/W · 75 lm/W
EFFICIENCY 3000K:	79 lm/W · 82 lm/W · 80 lm/W
EFFICIENCY 4000K:	81 lm/W · 87lm/W · 85 lm/W
ENERGETIC EFFICIENCY:	A+
DRIVER:	Not included
mA:	700 mA
VOLTAGE:	230V
LIFE TIME:	50.000 h
CRI:	≥ 80 / ≥ 90

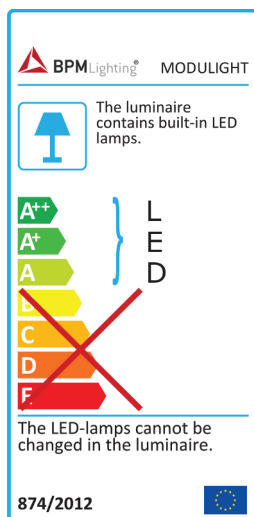




MEASURES



ENERGY LABEL



GENERAL DETAILS

REFERENCE:	10210.RF
INSTALLATION:	Recessed with frame
FINISH:	White · Black · Anodized grey · Gold · Blue · Aqua · Red · Flamingo · Green · Orange · Pink
MATERIAL:	Aluminum
IP DEGREE:	IP43
FORM:	Lineal
LIGHT DIRECTION:	Fixed
REGULATION:	1..10V · Push · DALI
OPTIC COVER:	Opal · Microprismatic
UTILIZATION:	Indoor
NET WEIGHT:	1230 gr/m
WARRANTY:	2 years

GENERAL DIMENSIONS

HEIGHT:	80 mm
MINIMUM DISTANCE TO ILLUMINATED OBJECT:	0.5 m
CUT OUT:	38 mm x (L _{total} - 8) mm
MINIMUM HEIGHT OF FALSE CEILING:	100 mm (+25 mm)

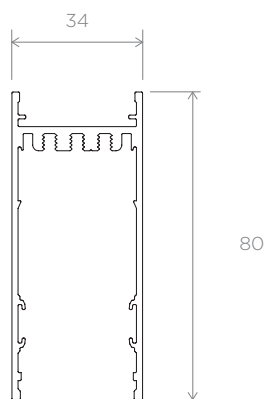
LED MODULES ELECTRICAL DETAILS

LAMP:	LED
LED TYPE:	TRIDONIC
LED MODULES REFERENCE	11524 · 11525 · 11526
PROTECTION CLASS:	⊕
EFFICIENCY 2700K:	77 lm/W · 76 lm/W · 75 lm/W
EFFICIENCY 3000K:	79 lm/W · 82 lm/W · 80 lm/W
EFFICIENCY 4000K:	81 lm/W · 87lm/W · 85 lm/W
ENERGETIC EFFICIENCY:	A+
DRIVER:	Not included
mA:	700 mA
VOLTAGE:	230V
LIFE TIME:	50.000 h
CRI:	≥ 80 / ≥ 90

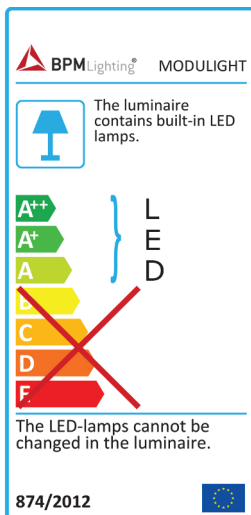




MEASURES



ENERGY LABEL



GENERAL DETAILS

REFERENCE:	10210.SR
INSTALLATION:	Surface
FINISH:	White · Black · Anodized grey · Gold · Blue · Aqua · Red · Flamingo · Green · Orange · Pink
MATERIAL:	Aluminum
IP DEGREE:	IP43
FORM:	Lineal
LIGHT DIRECTION:	Fixed
REGULATION:	1..10V · Push · DALI
OPTIC COVER:	Opal · Microprismatic
UTILIZATION:	Indoor
NET WEIGHT:	1210 gr/m
WARRANTY:	2 years

GENERAL DIMENSIONS

HEIGHT:	80 mm
MINIMUM DISTANCE TO ILLUMINATED OBJECT:	0.5 m

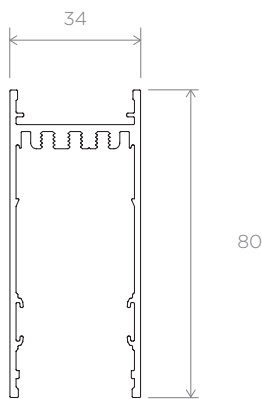
LED MODULES ELECTRICAL DETAILS

LAMP:	LED
LED TYPE:	TRIDONIC
LED MODULES REFERENCE	11524 · 11525 · 11526
PROTECTION CLASS:	⊕
EFFICIENCY 2700K:	77 lm/W · 76 lm/W · 75 lm/W
EFFICIENCY 3000K:	79 lm/W · 82 lm/W · 80 lm/W
EFFICIENCY 4000K:	81 lm/W · 87lm/W · 85 lm/W
ENERGETIC EFFICIENCY:	A+
DRIVER:	Not included
mA:	700 mA
VOLTAGE:	230V
LIFE TIME:	50.000 h
CRI:	≥ 80 / ≥ 90

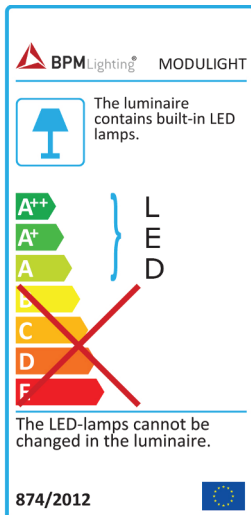




MEASURES



ENERGY LABEL



GENERAL DETAILS

REFERENCE:	10210.TR
INSTALLATION:	Trimless
FINISH:	White · Black · Anodized grey · Gold · Blue · Aqua · Red · Flamingo · Green · Orange · Pink
MATERIAL:	Aluminum
IP DEGREE:	IP43
FORM:	Lineal
LIGHT DIRECTION:	Fixed
REGULATION:	1..10V · Push · DALI
OPTIC COVER:	Opal · Microprismatic
UTILIZATION:	Indoor
NET WEIGHT:	1230 gr/m
WARRANTY:	2 years

GENERAL DIMENSIONS

HEIGHT:	80 mm
MINIMUM DISTANCE TO ILLUMINATED OBJECT:	0.5 m
CUT OUT:	35 mm x (L _{total} + 1) mm
MINIMUM HEIGHT OF FALSE CEILING:	100 mm (+25 mm)

LED MODULES ELECTRICAL DETAILS

LAMP:	LED
LED MODULES REFERENCE	11524 · 11525 · 11526
PROTECTION CLASS:	⊕
EFFICIENCY 2700K:	77 lm/W · 76 lm/W · 75 lm/W
EFFICIENCY 3000K:	79 lm/W · 82 lm/W · 80 lm/W
EFFICIENCY 4000K:	81 lm/W · 87lm/W · 85 lm/W
ENERGETIC EFFICIENCY:	A+
DRIVER:	Not included
mA:	700 mA
VOLTAGE:	230V
LIFE TIME:	50.000 h
CRI:	≥ 80 / ≥ 90





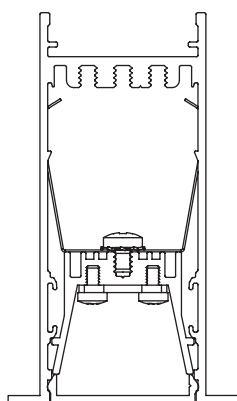
GENERAL DETAILS

REFERENCE:	11524
INSTALLATION:	With strips
MATERIAL:	Aluminum
IP DEGREE:	IP43
FORM:	Lineal
LIGHT DIRECTION:	Fixed
REGULATION:	1..10V · Push · DALI
OPTIC COVER:	Opal · Microprismatic
UTILIZATION:	Inside the luminarie
WARRANTY:	2 years

MEASURES

GENERAL DIMENSIONS

HEIGHT:	57 mm
WIDTH	33 mm



GENERAL ELECTRICAL DETAILS

LAMP:	LED
LED TYPE:	OSRAM
PROTECTION CLASS:	⊕
EFFICIENCY 2700K:	77 lm/W
EFFICIENCY 3000K:	79 lm/W
EFFICIENCY 4000K:	81 lm/W
ENERGETIC EFFICIENCY:	A
DRIVER:	Not included
mA:	700 mA
VOLTAGE:	220 - 240V
LIFE TIME:	50.000 h
CRI:	≥ 90

CODIFICATION OF REFERENCE

11524 ...

NUMBER OF MODULES	TYPE OF POWER	COLOR TEMPERATURE	OPTIC COVER
.01 : 1 module	.HI : High power	.27K : 2700K	.OP : Opal
.01M : 1 module and a half		.3K : 3000K	.MP : Microprismatic
		.4K : 4000K	

ELECTRIC SYSTEM 11524 HIGH POWER



11524.01.HI

LENGHT:	281 mm
Nº MODULES:	1
POWER:	High
WATTS:	12,00 W
2700K lm:	930 lm
3000K lm:	950 lm
4000K lm:	980 lm

11524.02.HI

LENGHT:	526 mm
Nº MODULES:	2
POWER:	High
WATTS:	24,00 W
2700K lm:	1860 lm
3000K lm:	1900 lm
4000K lm:	1960 lm

11524.03.HI

LENGHT:	843 mm
Nº MODULES:	3
POWER:	High
WATTS:	36,00 W
2700K lm:	2790 lm
3000K lm:	2850 lm
4000K lm:	2940 lm

11524.04.HI

LENGHT:	1124 mm
Nº MODULES:	4
POWER:	High
WATTS:	48,00 W
2700K lm:	3720 lm
3000K lm:	3800 lm
4000K lm:	3920 lm

11524.05.HI

LENGHT:	1405 mm
Nº MODULES:	5
POWER:	High
WATTS:	60,00 W
2700K lm:	4650 lm
3000K lm:	4750 lm
4000K lm:	4900 lm

11524.06.HI

LENGHT:	1686 mm
Nº MODULES:	6
POWER:	High
WATTS:	72,00 W
2700K lm:	5580 lm
3000K lm:	5700 lm
4000K lm:	5880 lm

11524.07.HI

LENGHT:	1967 mm
Nº MODULES:	7
POWER:	High
WATTS:	84,00 W
2700K lm:	6510 lm
3000K lm:	6650 lm
4000K lm:	6860 lm

11524.08.HI

LENGHT:	2248 mm
Nº MODULES:	8
POWER:	High
WATTS:	96,00 W
2700K lm:	7440 lm
3000K lm:	7600 lm
4000K lm:	7840 lm

11524.09.HI

LENGHT:	2529 mm
Nº MODULES:	9
POWER:	High
WATTS:	108,00 W
2700K lm:	8370 lm
3000K lm:	8550 lm
4000K lm:	8820 lm

11524.10.HI

LENGHT:	2810 mm
Nº MODULES:	10
POWER:	High
WATTS:	120,00 W
2700K lm:	9300 lm
3000K lm:	9500 lm
4000K lm:	9800 lm

11524.11.HI

LENGHT:	3091 mm
Nº MODULES:	11
POWER:	High
WATTS:	132,00 W
2700K lm:	10230 lm
3000K lm:	10450 lm
4000K lm:	10780 lm



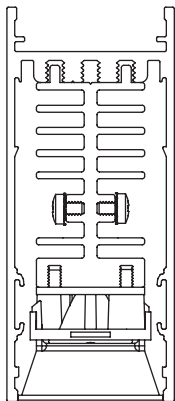
GENERAL DETAILS

REFERENCE:	11525
INSTALLATION:	With strips
MATERIAL:	Aluminum
IP DEGREE:	IP43
FORM:	Lineal
LIGHT DIRECTION:	Fixed
REGULATION:	1..10V · Push · DALI
UTILIZATION:	Inside the luminarie
WARRANTY:	2 years

GENERAL DIMENSIONS

HEIGHT:	68 mm
WIDTH	33 mm

MEASURES



GENERAL ELECTRICAL DETAILS

LAMP:	LED
LED TYPE:	OSRAM
PROTECTION CLASS:	⊕
EFFICIENCY 2700K:	76 lm/W
EFFICIENCY 3000K:	82 lm/W
EFFICIENCY 4000K:	87lm/W
ENERGETIC EFFICIENCY:	A+
DRIVER:	Not included
mA:	700 mA
VOLTAGE:	220 - 240V
LIFE TIME:	50.000 h
CRI:	≥ 90

CODIFICATION OF REFERENCE

11525 ...

QUANTITY	SHAPE	COLOR FINISH	BEAM ANGLE	COLOR TEMPERATURE
.01 : 1 lens	.RO : Round	.W : White	.B10 : 10°	.27K : 2700K
.03 : 3 lenses	.SQ : Square	.BK : Black	.B20 : 20°	.3K : 3000K
.05 : 5 lenses		.AG : Anodized gray	.B40 : 40°	.4K : 4000K
.10 : 10 lenses		.G : Gold	.B60 : 60°	
		.BL : Blue		
		.AQ : Aqua		
		.RE : Red		
		.FL : Flamingo		
		.GR : Green		
		.OR : Orange		
		.PI : Pink		

11525.01

LENGHT:	27 mm
Nº LENSES:	1
WATTS:	2,00 W
2700K lm:	152 lm
3000K lm:	164 lm
4000K lm:	175 lm

11525.03

LENGHT:	80,5 mm
Nº LENSES:	3
WATTS:	6,00 W
2700K lm:	456 lm
3000K lm:	492 lm
4000K lm:	525 lm

11525.05

LENGHT:	132,5 mm
Nº LENSES:	5
WATTS:	10,00 W
2700K lm:	760 lm
3000K lm:	820 lm
4000K lm:	875 lm

11525.10

LENGHT:	262,5 mm
Nº LENSES:	10
WATTS:	20,00 W
2700K lm:	1520 lm
3000K lm:	1640 lm
4000K lm:	1750 lm



GENERAL DETAILS

REFERENCE:	11526
INSTALLATION:	With strips
MATERIAL:	Aluminum
IP DEGREE:	IP43
FORM:	Lineal
LIGHT DIRECTION:	Orientable
TILTING DEGREES:	90°
ROTATION DEGREES:	350°
REFLECTOR:	15° · 24° · 38°
REGULATION:	1..10V · Push · DALI
UTILIZATION:	Inside the luminarie
WARRANTY:	2 years

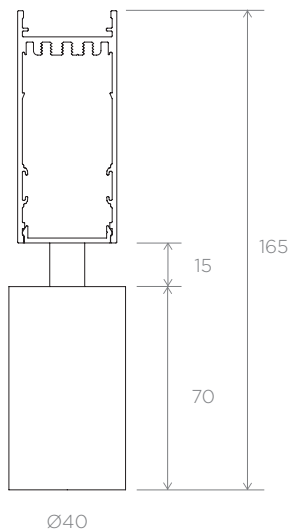
GENERAL DIMENSIONS

HEIGHT:	85 mm
WIDTH	40 mm

GENERAL ELECTRICAL DETAILS

LAMP:	LED
LED TYPE:	CREE
PROTECTION CLASS:	⊕
EFFICIENCY 2700K:	75 lm/W
EFFICIENCY 3000K:	80 lm/W
EFFICIENCY 4000K:	85 lm/W
ENERGETIC EFFICIENCY:	A+
DRIVER:	Not included
mA:	700 mA
VOLTAGE:	220 - 240V
LIFE TIME:	50.000 h
CRI:	≥ 90

MEASURES



CODIFICATION OF REFERENCE

11526 ...

QUANTITY	BASE COLOR FINISH	MINI TUBE EXTERNAL COLOR FINISH	MINI TUBE INTERNAL COLOR FINISH	REFLECTOR	COLOR TEMPERATURE
.01 : 1 Mini Tube	.W : White	-W : White	-W : White	.D15 : 15°	.27K : 2700K
.02 : 2 Mini Tube	.BK : Black	-BK : Black	-BK : Black	.D24 : 24°	.3K : 3000K
.03 : 3 Mini Tube			-AG : Anodized gray	.D38 : 38°	.4K : 4000K
			-G : Gold		
			-BL : Blue		
			-AQ : Aqua		
			-RE : Red		
			-FL : Flamingo		
			-GR : Green		
			-OR : Orange		
			-PI : Pink		

11526.01

LENGHT:	100 mm
Nº MINITUBE:	1
WATTS:	8,00 W
2700K lm:	420 lm
3000K lm:	450 lm
4000K lm:	510 lm

11526.02

LENGHT:	200 mm
Nº MINI TUBE:	2
WATTS:	16,00 W
2700K lm:	840 lm
3000K lm:	900 lm
4000K lm:	1020 lm

11526.03

LENGHT:	300 mm
Nº MINI TUBE:	3
WATTS:	24,00 W
2700K lm:	1260 lm
3000K lm:	1350 lm
4000K lm:	1530 lm