

# COMMON LIGHTING FITTINGS

- 2-3 WALL LIGHTS
- 4 CEILING FITTINGS
- 5-6 FLUORESCENT FITTINGS
- 7 WATERPROOF FLUORESCENT FITTINGS
- 8-9 RECESSED FLUORESCENT FITTINGS
- 10-12 SPOTLIGHTS RECESSED
- 13-14 DOWNLIGHTS
- 14 STAR LIGHTS
- 15-18 FLOODLIGHTS
- 18 HIGH BAY FITTINGS
- 19 GARDEN SPIKES
- 20 LANTERN FITTINGS
- 21 STREET LIGHTS
- 22 ROPE LIGHTS
- LED STRIP LIGHTS
- 22-23 EMERGENCY LIGHTING

## WALL LIGHTS

A1

LAMP BASE E27



CODE	12711	12721	12731
LENGTH (cm)	13	13	13
WIDTH (cm)	26.3	26.3	26.3
HEIGHT (cm)	12.5	12.5	12.5
PROTECTION DEGREE	IP54	IP54	IP54



CODE	492711	P-852	P-852S
LENGTH (cm)	16	21	14
WIDTH (cm)	26.5	32	22
HEIGHT (cm)	11	13	10
PROTECTION DEGREE	IP54	IP54	IP54



CODE	MX-235A	MX-235B	172761
LENGTH (cm)	20.5	20.5	13
WIDTH (cm)	30	30	20
HEIGHT (cm)	9.5	10.8	10
PROTECTION DEGREE	IP65	IP65	IP54



CODE	7432-07	7431-07	7430-07
LENGTH (cm)	13	13	13
WIDTH / DIAMETRE Ø (cm)	21.2	21.2	21.2
HEIGHT (cm)	7	7	7
PROTECTION DEGREE	IP54	IP54	IP54

A

## WALL LIGHTS

A 1

## LAMP BASE E27



CODE	WPL1800D	WPL2011	WPL2012
LENGTH (cm)	12	16	16
WIDTH (cm)	18	28	28
HEIGHT (cm)	10	13	13
PROTECTION DEGREE	IP54	IP54	IP54



CODE	102	502	N10GP
LENGTH (cm)	15	15	12
WIDTH (cm)	28.5	27.2	18
HEIGHT (cm)	12	12	10
PROTECTION DEGREE	IP54	IP54	IP54



CODE	NT10GP	1403 OPAL	WPL1012
LENGTH (cm)			
WIDTH / DIAMETRE Ø (cm)	Ø 20	Ø 15.5	Ø 24.4
HEIGHT (cm)	10.5	20	12
PROTECTION DEGREE	IP54	IP54	IP54



## CEILING FITTINGS

B 1

LAMP BASE E27



CODE	1031-3	1031-2	1030-2
LENGTH (cm)	33	26	
WIDTH / DIAMETRE Ø (cm)	33	26	Ø 29
HEIGHT (cm)	12.5	10	10.5
PROTECTION DEGREE			



CODE	1030-3	3913200	3913000
LENGTH (cm)			
WIDTH / DIAMETRE Ø (cm)	Ø 35.7	Ø 41	Ø 30
HEIGHT (cm)	11	10	10
PROTECTION DEGREE			



CODE	0752.001W	892711	MX-231
LENGTH (cm)			
WIDTH / DIAMETRE Ø (cm)	Ø 28	Ø 28.7	Ø 24.4
HEIGHT (cm)	13	9.7	9
PROTECTION DEGREE	IP65	IP54	IP54



CODE	15-9493-34-M3	1401 OPAL	MX-227
LENGTH (cm)			24
WIDTH / DIAMETRE Ø (cm)	Ø 28	Ø 26.5	24
HEIGHT (cm)	9	11	9
PROTECTION DEGREE	IP54		IP55



## FLUORESCENT FITTINGS

C1

### T8 BATTEN › CONVENTIONAL BALLAST

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
CY1X10W	1X10W	34.6	5.7	9
CY1X15W	1X15W	46.3	5.7	9
CY1X20W	1X18W	62.5	5.7	9
CY1X30W	1X30W	92	5.7	9
CY1X40W	1X36W	122.5	5.7	9
CY1X65W	1X58W	153	5.7	9
CY2X20W	2X18W	62.5	10	9
CY2X30W	2X30W	92	10	9
CY2X40W	2X36W	122.5	10	9
CY2X65W	2X58W	153	10	9

### T8 BATTEN › CONVENTIONAL BALLAST

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
A008B	1X15W	47.2	8	8
A016B	1X18W	65	8	8
A032B	1X30W	92.7	8	8
A040B	1X36W	124	8	8
C110B	2X18W	65	8	8
C106B	2X15W	47.2	8	8
C094B	2X30W	92.7	8	8
C098B	2X36W	124	8	8

### T2 › SELF-BALLASTED LINEAR

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
Sb0223	23W	87	2.3	4.35
Sb0316	16W	60	1.6	3.2

NOTE: Available in 2700K & 4000K.

### T5 BATTEN › ELECTRONIC

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
TZ5108E	1X8W	31.2	2.75	3.25
TZ5114E	1X14W	57.3	2.75	3.25
TZ5121E	1X21W	87.3	2.75	3.25
TZ5128E	1X28W	117.5	2.75	3.25
TZ5135E	1X35W	147.5	2.75	3.25

### T8 SIMPLE SURFACED MOUNTED › CONVENTIONAL BALLAST

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
FLF-B4X18W	4X18W	61	59.5	8
FLF-B2X36W	2X36W	122	29.5	8
FLF-B4X36W	4X36W	122	59.5	8
FLF-B2X58W	2X58W	153	29.5	8.5

## C1

## FLUORESCENT FITTINGS

## T8 CLASSIC ASN › ELECTRONIC

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
CLASSICASN4X18W	4X18W	62.3	62.3	8.4
CLASSICASN2X36W	2X36W	125	29	8.4
CLASSICASN4X36W	4X36W	125	62.3	8.4
CLASSICASN2X58W	2X58W	155	29	8.4

**NOTE:** Available in ceiling mounted or suspended.

## T8 UX-RELAX ASN OPAL › ELECTRONIC

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
UXRELAXASN4X18W	4X18W	62.3	62.3	8.4
UXRELAXASN2X36W	2X36W	125	29	8.4
UXRELAXASN4X36W	4X36W	125	62.3	8.4
UXRELAXASN2X58W	2X58W	155	29	8.4

**NOTE:** Available in ceiling mounted or suspended.

## T8 MODUL KA › CONVENTIONAL BALLAST

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
MODULKA2X36W	2X36W	131	18.2	6
MODULKA2X58W	2X58W	161	18.2	6

**NOTE:** Available in ceiling mounted or suspended.

## T8 MODUL PRISMA › CONVENTIONAL BALLAST

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
MODULPRI2X36W	2X36W	131	18.2	6
MODULPRI2X58W	2X58W	161	18.2	6

**NOTE:** Available in ceiling mounted or suspended.

## T5 CLASSIC ASN PAR-V › ELECTRONIC

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
PAR-V2X35W	2X35W	149.5	21	6.8
PAR-V2X54W	2X54W	150	21	6.8

**NOTE:** Available in ceiling mounted or suspended.







## WATERPROOF FLUORESCENT FITTINGS

C 2

### T8 POLYCARBONATED › CONVENTIONAL BALLAST

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
P7118	1X18W	66.5	10	11
P7136	1X58W	126	10	11
P7158	2X18W	154	10	11
P7218	2X30W	66.5	16	11
P7236	2X36W	126	16	11
P7258	2X58W	157	16	11

### T8 POLYCARBONATED › ELECTRONIC

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
TORNADO1X36	1X36W	127	13.6	10.1
TORNADO1X58	1X58W	157	13.6	10.1
TORNADO2X36	2X36W	127	13.6	10.1
TORNADO2X58	2X58W	157	13.6	10.1

### T8 STAINLESS STEEL › CONVENTIONAL BALLAST

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
S7136	1X36W	130.5	13.5	9
S7158	1X58W	160.5	13.5	9
S7236	2X36W	130.5	19.5	9
S7258	2X58W	160.5	19.5	9

### T8 STAINLESS STEEL › ELECTRONIC

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
ST-STEEL1X36	1X36W	130.5	13.5	9
ST-STEEL1X58	1X58W	160.5	13.5	9
ST-STEEL2X36	2X36W	130.5	19.5	9
ST-STEEL2X58	2X58W	160.5	19.5	9

### T8 STAINLESS STEEL › ELECTRONIC

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
14800	1X18W	64.4	11	8.8
14802	1X36W	125.4	11	8.8
14804	1X58W	155.4	11	8.8
14805	2X58W	155.4	17	8.8

**NOTE:** Extremely resistant to aggressive chemical agents with tempered glass.

## C 4

## RECESSED FLUORESCENT FITTINGS

## T8 SIMPLE RECESSED › CONVENTIONAL BALLAST

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
FLF4X18W	4X18W	61.5	57.5	9.5
FLF2X36W	2X36W	122.5	30	9.5
FLF4X36W	4X36W	122.5	60	9.5
FLF2X58W	2X58W	153	30	9.5

## T8 RELAX PV › ELECTRONIC

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
RELAXPV4X18WHF	4X18W	59.5	59.5	7.2
RELAXPV2X36WHF	2X36W	119.5	29.5	8

## T8 RELAX PV PRISMA › ELECTRONIC

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
RELAXPVPRISMA	4X18W	59.5	59.5	7.2
RELAXPVPRISMA2	2X36W	119.5	29.5	8

## T8 RELAX PB › ELECTRONIC

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
RELAXPB4X18W	4X18W	62.2	62.2	9.2
RELAXPB2X36W	2X36W	124	31	8.2

**NOTE:** For dry walls.

## T8 RELAX PB PRISMA › ELECTRONIC

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
RELAXPBPRISMA	4X18W	59.5	59.5	7.2
RELAXPBPRISMA2	2X36W	119.5	29.5	8

**NOTE:** For dry walls.

## T8 RELAX XTP PV › ELECTRONIC

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
RELAXXTP4X18W	4X18W	59.5	59.5	9.2

**NOTE:** With clear tempered glass.



## RECESSED FLUORESCENT FITTINGS

## C 4

## T8 RELAX XTP PB › ELECTRONIC

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
RELAXXTP4PB	4X18W	62.2	62.2	9.2

**NOTE:** For dry wall with clear tempered glass.



## TC-L INDIRECT PV › ELECTRONIC

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
UXINDIRECT2X55	2X55W	59.5	59.5	10

## TC-L INDIRECT PB › ELECTRONIC

CODE	DESCRIPTION	LENGTH (cm)	WIDTH (cm)	HEIGHT (cm)
INDIRECTPB2X55	2X55W	62.2	62.2	10

**NOTE:** For dry wall.



**SPOTLIGHT RECESSED**

D1

LAMP BASE GU10 / GU5.3



Ø 7.5



Ø 7.2



Ø 6.2

CODE	TH-Y208	CRONOB	TH-Y216
DIAMETRE Ø (cm)	8.3	8.3	7.8



Ø 7.5



Ø 9.5

CODE	0147	0142
DIAMETRE Ø (cm)	8	10.5

LAMP BASE GU10



Ø 7.5

LAMP BASE GU10-AR111



Ø 15.2

LAMP BASE GU10



Ø 8

CODE	DN-0527	CODE	F13217	CODE	F01817
DIAMETRE Ø (cm)	8	LENGTH (cm)	17	LENGTH (cm)	9.2
		WIDTH (cm)	17	WIDTH (cm)	9.2

LAMP BASE GU10 / GU5.3



Ø 7.1



Ø 7.5



Ø 6.1







CODE	TH-Y201	GAMMA1	GAMMA
LENGTH (cm)	8.1	8.5	7.1
WIDTH (cm)	8.1	8.5	7.1

D

SPOTLIGHT RECESSED

D1

LAMP BASE GU10 / GU5.3

			
	 Ø 16.2	 Ø 8.2	 Ø 11.2
<b>CODE</b>	<b>112921</b>	<b>DN-1600</b>	<b>DN-1601</b>
<b>DIAMETRE Ø (cm)</b>	17.2	9	12

	<b>LAMP BASE G53-AR111</b>	<b>LAMP BASE GU5.3</b>	<b>LAMP BASE GU10</b>
			
	 Ø 19.2	 Ø 7.8	 Ø 7.8
<b>CODE</b>	<b>DN-1602</b>	<b>TH-L200</b>	<b>TH-L300</b>
<b>DIAMETRE Ø (cm)</b>	20	8.3	8.3

	<b>LAMP BASE G53-AR111</b>	<b>LAMP BASE GU5.3</b>	<b>LAMP BASE GU10-AR111</b>
			
	 Ø 20	 Ø 8	 Ø 14.6
<b>CODE</b>	<b>DN-1302</b>	<b>DN-1304</b>	<b>ML-Q623</b>
<b>DIAMETRE Ø (cm)</b>	22	12	15.4

	<b>LAMP BASE GU10</b>	<b>LAMP BASE GX53</b>	<b>LAMP BASE GU5.3</b>	<b>LAMP BASE GU10</b>
				
	 Ø 8.1	 Ø 13.5	 Ø 7	 Ø 7.6
<b>CODE</b>	<b>010503</b>	<b>010525</b>	<b>ADONIS</b>	<b>F05717</b>
<b>DIAMETRE Ø (cm)</b>	10	15	8	9.5
<b>PROTECTION DEGREE</b>	IP64	IP64	IP65	IP44



D1

SPOTLIGHT RECESSED

LAMP BASE 2 X GU10



17.5x7.5

LAMP BASE 3 X GU10



26.5x7.5

CODE	F12817	F12917
LENGTH (cm)	20.4	29.6
WIDTH (cm)	9.2	9.2
DEPTH (cm)	8.7	8.7

LAMP BASE 3 X GU10-AR111



46.5x15

LAMP BASE 2 X GU10-AR111



31x15

CODE	F13017	F13317
LENGTH (cm)	51	34
WIDTH (cm)	17	17
DEPTH (cm)	13.7	13.7

LAMP BASE LED INTEGRATED



Ø 4.2



Ø 9.2

LAMP BASE GX53



Ø 9.5



Ø 8.5

CODE	SL-CL3W	SL-CL-108	500113	500112
DIAMETRE Ø (cm)	5.1	10.9	12	11

NOTE: LED Cree 3W is available in 2700K / 6000K.

NOTE: LED Cree 5X3W is available in 2700K / 6000K.



## DOWNLIGHTS

E1

LAMP BASE G24d3 2X26W

LAMP BASE G24q3 2X26W

LAMP BASE 2XE27



CODE

DL-4801

DL-4801EB

DL-4802

DIAMETRE Ø (cm)

22

22

22

LAMP BASE G24d3 2X26W

LAMP BASE G24d2 1X18W

LAMP BASE G24q3 2X26W



CODE

5126

5578-89

5578-96

DIAMETRE Ø (cm)

20

23.5

23.5

PROTECTION DEGREE

IP44

IP44

LAMP BASE G24d3 2X26W

LAMP BASE G24q3 2X26W

LAMP BASE G24d3 2X26W



CODE

5226-01GSF

EL0263

DOWNLIGHT203

DIAMETRE Ø (cm)

20

24

24.2

PROTECTION DEGREE

IP44

LAMP BASE G24q3 2X26W

LAMP BASE E27 2XE27

LAMP BASE G24d3 2X26W



CODE

4110126DARK

DL-4705

46226

DIAMETRE Ø (cm)

23

20

23

HEIGHT (cm)

20

23

WIDTH (cm)

20

23



E

DOWNLIGHTS

E1

LAMP BASE G24q3 2X26W

LAMP BASE RX7S 1X70W



<b>CODE</b>	<b>DOWNLIGHT222</b>	<b>4170SF</b>	<b>3070-01F</b>
DIAMETRE Ø (cm)		17	26
HEIGHT (cm)	27		
WIDTH (cm)	28		

LAMP BASE G12 1X70W

LAMP BASE RX7S 1X150W

LAMP BASE GX24q2 1X18W



<b>CODE</b>	<b>ML-Q701</b>	<b>3150</b>	<b>0331-1883</b>
DIAMETRE Ø (cm)	18	24.6	14.4
DEPTH (cm)			13.7

LAMP BASE LED INTEGRATED



<b>CODE</b>	<b>KDC0502</b>
DIAMETRE Ø (cm)	25.5



NOTE: LED 24W-6500K.

F

STAR LIGHTS

F1

LAMP BASE G4



<b>CODE</b>	<b>0507-01</b>	<b>NEMO</b>	<b>DECOR</b>	<b>0505</b>
DIAMETRE Ø (cm)	3.5	3.5	3.5	4



## FLOODLIGHTS

G 1

METAL HALIDE › LAMP BASE RX7S 1X70W



CODE	JM070	● ●	MHL0270	○ ● ●
LENGTH (cm)	27.4		23	
WIDTH (cm)	13		9	
HEIGHT (cm)	41.5		4.35	
PROTECTION DEGREE	IP65		IP65	

METAL HALIDE › LAMP BASE RX7S 1X150W



CODE	JM150	● ●	MHL02150	● ●
LENGTH (cm)	27.4		23	
WIDTH (cm)	13		9	
HEIGHT (cm)	41.5		4.35	
PROTECTION DEGREE	IP65		IP65	

LAMP BASE E40 1X250W

METAL HALIDE › LAMP BASE E40 1X400W



CODE	JM250	● ●	JM400	● ●	MHL42400	● ●
LENGTH (cm)	43		43			
WIDTH (cm)	20		20			
HEIGHT (cm)	53		53			
PROTECTION DEGREE	IP65		IP65			IP65

G 2

FLOODLIGHTS

HALOGEN › LAMP BASE R7S

MAX500W



MAX120W



MAX1000W



CODE	DLWP05 <input type="radio"/> <input checked="" type="radio"/> <input type="radio"/>	DLWP150 <input type="radio"/> <input checked="" type="radio"/> <input type="radio"/>	490.100 <input type="radio"/> <input checked="" type="radio"/>
LENGTH (cm)	18	14	27
WIDTH (cm)	13	9	13
HEIGHT (cm)	24.5	19	29
PROTECTION DEGREE	IP55	IP55	IP55

HALOGEN › LAMP BASE R7S

MAX1500W



MAX120W



MAX300W



CODE	490.150 <input type="radio"/> <input checked="" type="radio"/>	HS150 <input type="radio"/> <input checked="" type="radio"/>	HS5130 <input type="radio"/> <input checked="" type="radio"/>
LENGTH (cm)	34	16.6	22
WIDTH (cm)	17	15.6	15.5
HEIGHT (cm)	36	18	23.6
PROTECTION DEGREE	IP55	IP44	IP44

HALOGEN › LAMP BASE R7S

MAX500W



MAX500W



MAX120W



CODE	HS5150 <input type="radio"/> <input checked="" type="radio"/>	FDL-118P <input type="radio"/> <input type="radio"/> <input checked="" type="radio"/>	FDL-78P <input type="radio"/> <input type="radio"/> <input checked="" type="radio"/>
LENGTH (cm)	22	18.5	14
WIDTH (cm)	15.5	12	11
HEIGHT (cm)	23.6	28	20
PROTECTION DEGREE	IP44	IP55	IP55

G

G 1

HALOGEN › LAMP BASE R7S

MAX500W



PORTABLE

MAX120W



PORTABLE

<b>CODE</b>	<b>FDL-118</b>	YELLOW WITH BLACK PROJECTOR	<b>FDL-118T2</b>	YELLOW WITH BLACK PROJECTORS
LENGTH (cm)	23		68	
WIDTH (cm)	21		-	
HEIGHT (cm)	31.8		200	
PROTECTION DEGREE	IP55		IP55	

G 2

ENERGY SAVING › LAMP BASE E27



<b>CODE</b>	<b>F0601SM/AS</b>	
LENGTH (cm)	36.4	
WIDTH (cm)	16.5	
HEIGHT (cm)	29.6	
PROTECTION DEGREE	IP65	

EN. SAV. › LAMP BASE G24q1 4X13W



<b>CODE</b>	<b>L0201</b>	
LENGTH (cm)	28.4	
WIDTH (cm)	34	
HEIGHT (cm)	36.6	
PROTECTION DEGREE	IP66	

EN. SAV. › LAMP BASE G24q2 4X18W



<b>CODE</b>	<b>L0202</b>	
LENGTH (cm)	28.4	
WIDTH (cm)	34	
HEIGHT (cm)	36.6	
PROTECTION DEGREE	IP66	



**G**

**FLOODLIGHTS**

**G 4**

**LED INTEGRATED > 10W-6500K**

**LED INTEGRATED > 30W-6500K**



<b>CODE</b>	<b>KSF00810W</b>	<b>KDF01030W</b>
LENGTH (cm)	8.9	19
WIDTH (cm)	11.5	23
HEIGHT (cm)	10.8	16.2

**LED INTEGRATED > 50W-6500K**

**LED INTEGRATED > 100W-6500K**



<b>CODE</b>	<b>KSF01150W</b>	<b>KDF014100W</b>
LENGTH (cm)	23.5	37
WIDTH (cm)	29	29
HEIGHT (cm)	17	20

**H**

**HIGHBAY FITTINGS**

**H 1**

**LAMP BASE E40 1X250W**

**LAMP BASE E40 1X400W**



<b>CODE</b>	<b>BELLAL1250W</b>	<b>AL19</b>	<b>PC22400W</b>
DIAMETRE Ø (cm)	48	47	57

**NOTE:** With aluminum reflector.

**NOTE:** Aluminum reflector with tempered glass cover.

**NOTE:** Polycarbonated reflector with tempered glass cover.

**ENERGY SAVER > LAMP BASE E40**

**LAMP BASE E27**



<b>CODE</b>	<b>F02309SU</b>
DIAMETRE Ø (cm)	31.6

**NOTE:** With aluminum reflector.



<b>CODE</b>	<b>PC12C</b>
DIAMETRE Ø (cm)	31

**NOTE:** With Polycarbonated reflector.

## GARDEN SPIKES

I1

LAMP BASE E27

LAMP BASE GU10



CODE	F00201SP/SM	F03517SV12	05-9165-05-37
PROTECTION DEGREE	IP66	IP66	IP66

LAMP BASE GU10

LAMP BASE E27 PAR38

LAMP BASE E27



CODE	3130	72100046	52036002-06
PROTECTION DEGREE	IP66	IP66	





K 1

LANTERN FITTINGS

PENDANT › LAMP BASE E27



CODE M189MB ● 510-K ● J-104M ● I-205S ● E-1205 ● B-9811 ●

POST › LAMP BASE E27



CODE 189H040 ● 186H040 ● J-103M ● I-206M ● E-1206 ● B-9804 ●

WALL › LAMP BASE E27



CODE 192NA ● 186MK ● J-105M ● I-201M ● E-1202 ● B-9803 ●

LAMP BASE E27

LAMP BASE 2XE27

LAMP BASE 3XE27

LAMP BASE E27



CODE J-111M ● J-112 ● J-113 ○● J-115



## STREET LIGHTS

H 1

LAMP BASE E27 1X70W

LAMP BASE E27 1X150W

LAMP BASE E40 1X250W



CODE	SRL010	SRL010150W	SRL011
LENGTH (cm)	56	56	67
WIDTH (cm)	26	26	35
HEIGHT (cm)	22	22	28
PROTECTION DEGREE	IP65	IP65	IP65

## LAMP BASE E27 1X70W



CODE	860503
LENGTH (cm)	60
WIDTH (cm)	29
HEIGHT (cm)	29
PROTECTION DEGREE	IP65



## LAMP BASE E27 › CLEAR GLASS



CODE	107820	107920	108020
DIAMETRE Ø (cm)	Available in 20 / 25 / 30 / 40	Available in 20 / 25 / 30 / 40	Available in 20 / 25 / 30 / 40 / 50
PROTECTION DEGREE	IP44	IP44	IP44

I

ROPELIGHT

I 2

ROPELIGHT

LED ROPELIGHT



CODE

NL-02M

NL-13LED

WIDTH (cm)

1

1.3

COLOUR

Clear / Red / Yellow / Green / Blue / Colour Changing

White / Warm White / Blue / Orange / RGB

K

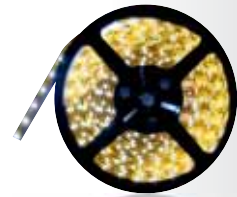
LED STRIP LIGHT

K 1

4.8W

7.2W

14.4W



CODE

COLOUR

Warm White / Daylight / Green / Blue / Colour Changing

Warm White / Daylight / Green / Blue / Colour Changing

Warm White / Daylight / Green / Blue / Colour Changing

PROTECTION DEGREE

Available in IP20 / IP65 / IP68

Available in IP20 / IP65 / IP68

Available in IP20 / IP65 / IP68

NOTE: Requires LED DRIVER

L

EMERGENCY LIGHTING

L 1

LAMP BASE

LAMP BASE E27 1X150W

ASSOCIATED PARTS



SAL1



IGRSKWH

CODE

IGR83E

IGR83EM

LENGTH (cm)

20

20

WIDTH (cm)

33

33

HEIGHT (cm)

8.2

8.2

## L1

## EMERGENCY LIGHTING



CODE	8106-SE2P	2714M	2711
LENGTH (cm)	10	14	14
WIDTH (cm)	29	36	35.5
HEIGHT (cm)	8	5.5	5

## EMERGENCY LIGHTING



CODE	967-8SA3N	2774M	2811WC
LENGTH (cm)	16	21.5	14
WIDTH (cm)	39	33	28.5
HEIGHT (cm)	23.5	10	2.5

## EMERGENCY LIGHTING

## EMERGENCY LIGHTING ›

## ASSOCIATED PART



CODE	28113H	DAL8M3	SAL3
LENGTH (cm)	14	19	
WIDTH (cm)	28.5	36	
HEIGHT (cm)	2.5	8	

## EMERGENCY LIGHTING

## EMERGENCY LIGHTING ›

## ASSOCIATED PART



CODE	S83E	S83EM	SAL1
LENGTH (cm)	20	20	
WIDTH (cm)	33	33	
HEIGHT (cm)	8.2	8.2	
PROTECTION DEGREE	IP65	IP65	

**NOTE:** All emergency lighting fittings are available in Maintained & Non-Maintained modes.