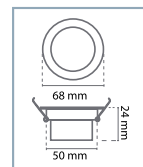


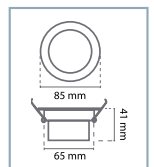
# SPOTS COMPLETE – INTEGRATION

## SPOT ADJUSTABLE 3W + POWER SUPPLY BOX

Réf.	Diameter	Power	Pack	Color	IP	IRC	EAN	Voltage
7630	52mm	3W	Box	6000°K	54	> 80	3760173772377	3.6V
7631	52mm	3W	Box	3000°K	54	> 80	3760173772384	3.6V
7630COB	68mm	3W	Box	6000°K	54	> 80	3760173772377	10V
7631COB	68mm	3W	Box	3000°K	54	> 80	3760173772384	10V



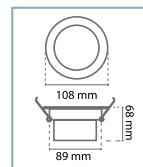
3W = 30W



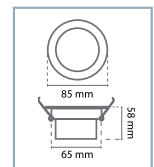
3W = 30W

## SPOT ADJUSTABLE 5W + POWER SUPPLY BOX

Réf.	Diameter	Power	Pack	Color	IP	IRC	EAN	Voltage
7635	93mm	5x1W	Box	3000°K	54	> 80	3760173772438	16.5V-19V
7636	93mm	5x1W	Box	6000°K	54	> 80	3760173772421	16.5V-19V
7635COB	68mm	5W	Box	3000°K	54	> 80	3760173772438	16.5V-19V
7636COB	68mm	5W	Box	6000°K	54	> 80	3760173772421	16.5V-19V



5W = 50W

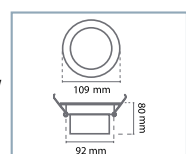


5W = 50W

## SPOT ADJUSTABLE 7W + POWER SUPPLY BOX

Réf.	Diameter	Power	Pack	Color	IP	IRC	EAN	Voltage
7632	92mm	7W	Box	6000°K	20	> 80	3760173772391	12V-30V
7633	92mm	7W	Box	3000°K	20	> 80	3760173772407	12V-30V

7W = 70W



## SPOT ADJUSTABLE 8W + POWER SUPPLY

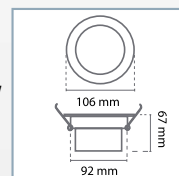
BOX



8 W   60°   50 000 heures   620 lumens

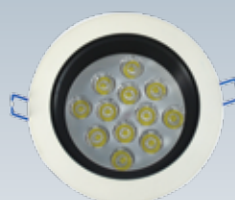
Réf.	Diameter	Power	Pack	Color	IP	IRC	EAN	Voltage
7634	88mm	8W	Box	RGB	54	/	3760173772414	12V

8W = 80W



## SPOT FIXE 12W + POWER SUPPLY

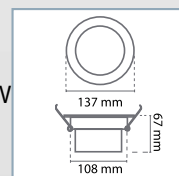
BOX



12 W   60°   50 000 heures   1080 lumens   960 lumens

Réf.	Diameter	Power	Pack	Color	IP	IRC	EAN	Voltage
7637	114mm	12W	Box	3000°K	54	> 80	3760173772445	40V
7638	114mm	12W	Box	6000°K	54	> 80	3760173772452	40V

12W = 120W



## SPOT FIXE 28W + POWER SUPPLY

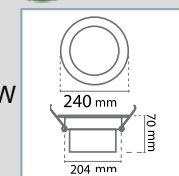
BOX



28 W   60°   50 000 heures   1800 lumens   2000 lumens

Réf.	Diameter	Power	Pack	Color	IP	IRC	EAN	Voltage
7650	204mm	28W	Box	3000°K	54	> 80	3760173774982	30-36V
7651	204mm	28W	Box	4000°K	54	> 80	3760173774999	30-36V

28W = 250W



# LAMPEN LED - 6W - 8W - 10W

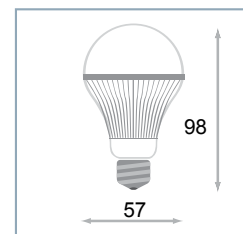
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## LAMPEN LED - E27 - 6W

BULB-BLISTER-BOX



Réf.	Socket	Power	Pack	Color	IRC	EAN	Voltage
7450B	E27	6W	Blister	6000°K	> 80	3760173773428	230V
7452B	E27	6W	Blister	3000°K	> 80	3760173773442	230V
7454B	E27	6W	Blister	2800°K	> 80	3760173773527	230V
7451C	E27	6W	Box	6000°K	> 80	3760173773435	230V
7453C	E27	6W	Box	3000°K	>80	3760173773459	230V
7455C	E27	6W	Box	2800°K	> 80	3760173773534	230V



6W = 60W

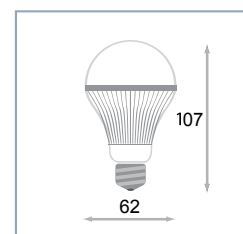
## LAMPEN LED - 8W

BULB-BLISTER-BOX

E27 / B22



Réf.	Socket	Power	Pack	Color	IRC	EAN	Voltage
7375B	E27	8W	Blister	6400°K	> 80	3760173771868	230V
7377B	E27	8W	Blister	3100°K	> 80	3760173771882	230V
7456B	E27	8W	Blister	2800°K	> 80	3760173773541	230V
7376C	E27	8W	Box	6400°K	> 80	3760173771875	230V
7378C	E27	8W	Box	3100°K	> 80	3760173771899	230V
7437C	E27	8W	Box	4000°K	> 80	3760173774081	230V
7393B	B22	8W	Box	3100° K	> 80	3760173773565	230V



8W = 70W



# LAMPEN LED - 10W

## BULB - BLISTER - BOX

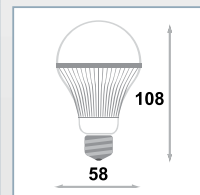
E27 / B22



7385BD - 7386CD



Réf.	Socket	Power	Pack	Dimmable	Lumens	Color	IRC	EAN	Voltage
7386C	E27	10W	Box	No	1100	6400°K	> 80	3760173771974	230V
7388C	E27	10W	Box	No	1100	3100°K	> 80	3760173771998	230V
73884	E27	10W	Box	No	1100	4000°K	> 80	3760173774593	230V
7385B	E27	10W	Blister	No	1100	6400°K	> 80	3760173771967	230V
7387B	E27	10W	Blister	No	1100	3100°K	> 80	3760173771981	230V
7385BD	E27	10W	Blister	Yes	1100	6400°K	> 80	3760173773589	230V
7386CD	E27	10W	Box	Yes	1100	6400°K	> 80	3760173773596	230V
7387BD	E27	10W	Blister	Yes	1100	3100°K	> 80	3760173773602	230V
7388CD	E27	10W	Box	Yes	1100	3100°K	> 80	3760173773619	230V
7393BD	E27	10W	Blister	Yes	1100	2700°K	> 80	3760173773626	230V
7394CD	E27	10W	Box	Yes	1100	2700°K	> 80	3760173773633	230V
7394B2	B22	10W	Blister	No	1100	3100°K	> 80	3760173773319	230V



10W = 90W





# GLOBES LED - 10W - 15W - 20W

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## LAMPEN LED - 10W - 15W - 20W

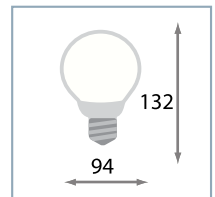
GLOBE - BLISTER



Réf.	Socket	Power	Pack	Dimmable	Lumens	Color	IRC	EAN	Voltage
7430B	E27	10W	Blister	No	834	4000°K	> 80	3760173774012	230V
7431B	E27	10W	Blister	No	793	3000°K	> 80	3760173774029	230V

Réf.	Socket	Power	Pack	Dimmable	Lumens	Color	IRC	EAN	Voltage
7432B	E27	15W	Blister	No	1250	6000°K	> 80	3760173774036	230V
7433B	E27	15W	Blister	No	1190	3000°K	> 80	3760173774043	230V

Réf.	Socket	Power	Pack	Dimmable	Lumens	Color	IRC	EAN	Voltage
7434B	E27	20W	Blister	No	1650	6000°K	> 80	3760173774050	230V
7435B	E27	20W	Blister	No	1595	3000°K	> 80	3760173774067	230V



10W = 90W  
15W = 120W  
20W = 160W



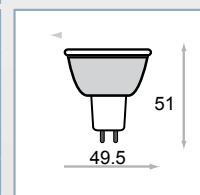
# LAMPEN LED COB

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## SPOTLIGHT LED - GU5.3 - 4W - 5W - 6W BLISTER - BOX



Réf.	Socket	Power	Pack	Dimmable	Lumens	Color	IRC	EAN	Voltage
7833	GU5.3	4W	Blister	Yes	330	3000°K	> 80	3760173775507	12V AC/DC
7834	GU5.3	4W	Blister	Yes	360	6000°K	> 80	3760173775514	12V AC/DC
7837	GU5.3	4W	Box	Yes	360	4000°K	> 80	3760173775729	12V AC/DC
7847	GU5.3	5W	Box	Yes	450	2700°K	> 80	3760173775569	12V AC/DC
7848	GU5.3	5W	Box	Yes	450	3000°K	> 80	3760173775576	12V AC/DC
7849	GU5.3	5W	Box	Yes	470	4000°K	> 80	3760173775583	12V AC/DC
7850	GU5.3	5W	Box	Yes	490	6000°K	> 80	3760173775590	12V AC/DC
7851	GU5.3	5W	Blister	Yes	450	3000°K	> 80	3760173775606	12V AC/DC
7852	GU5.3	5W	Blister	Yes	470	4000°K	> 80	3760173775613	12V AC/DC
7853	GU5.3	5W	Blister	Yes	490	6000°K	> 80	3760173775620	12V AC/DC
7866	GU5.3	6W	Box	Yes	550	3000°K	> 80	3760173775699	12V AC/DC
7867	GU5.3	6W	Box	Yes	570	4000°K	> 80	3760173775750	12V AC/DC
7868	GU5.3	6W	Box	Yes	570	6000°K	> 80	3760173775767	12V AC/DC
7869	GU5.3	6W	Blister	Yes	550	3000°K	> 80	3760173775774	12V AC/DC



4W = 40W  
5W = 50W  
6W = 60W

\* Power supply DC 12V obligatoire : cf. power supply pages

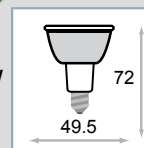
## SPOTLIGHT LED - E14 - 4W BLISTER

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Réf.	Socket	Power	Pack	Dimmable	Lumens	Color	IRC	EAN	Voltage
7830	E14	4W	Blister	No	360	3000°K	> 80	3760173775477	230V

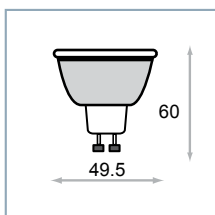
4W = 40W



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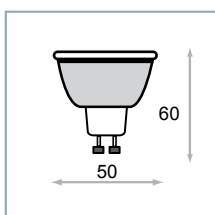
# LAMPEN LED - GU10 - 4W - 5W - 6W

BLISTER - BOX



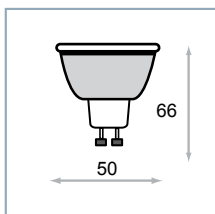
4W = 40W

Réf.	Socket	Power	Pack	Dimmable	Lumens	Color	IRC	EAN	Voltage
7831	GU10	4W	Blister	No	360	3000°K	> 80	3760173775484	230V
7832	GU10	4W	Blister	No	380	6000°K	> 80	3760173775491	230V
7835	GU10	4W	Box	No	360	3000°K	> 80	3760173775705	230V
7836	GU10	4W	Box	No	380	4000°K	> 80	3760173775712	230V



5W = 50W

Réf.	Socket	Power	Pack	Dimmable	Lumens	Color	IRC	EAN	Voltage
7840	GU10	5W	Box	Yes	470	2700°K	> 80	3760173775521	230V
7841	GU10	5W	Box	Yes	470	3000°K	> 80	3760173775149	230V
7842	GU10	5W	Box	Yes	480	4000°K	> 80	3760173775187	230V
7843	GU10	5W	Box	Yes	480	6000°K	> 80	3760173775224	230V
7844	GU10	5W	Blister	Yes	470	3000°K	> 80	3760173775538	230V
7845	GU10	5W	Blister	Yes	480	4000°K	> 80	3760173775545	230V
7846	GU10	5W	Blister	Yes	480	6000°K	> 80	3760173775552	230V
7855	GU10	5W	Blister	Yes	/	BLEU	> /	3760173775736	230V
7856	GU10	5W	Blister	Yes	/	ROUGE	> /	3760173775743	230V
7857	GU10	5W	Blister	Yes	/	VERT	> /	3760173775781	230V



6W = 60W

Réf.	Socket	Power	Pack	Dimmable	Lumens	Color	IRC	EAN	Voltage
7860	GU10	6W	Box	Yes	560	3000°K	> 80	3760173775637	230V
7861	GU10	6W	Box	Yes	560	4000°K	> 80	3760173775644	230V
7862	GU10	6W	Box	Yes	570	6000°K	> 80	3760173775651	230V
7863	GU10	6W	Blister	Yes	560	3000°K	> 80	3760173775668	230V
7864	GU10	6W	Blister	Yes	560	6000°K	> 80	3760173775675	230V
7865	GU10	6W	Blister	Yes	570	3000°K	> 80	3760173775682	230V



# LAMPEN LED - RGB

## LAMPEN LED - E27 - B22

BOX

**Mémoire intérieure**

*Piles non fournies (cf.p59)*

**Radio Fréquence**

**>20 Mètres**



8W-E27



2W-B22

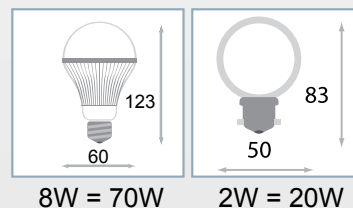


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2013**



7396D

Réf.	Socket	Power	Pack	Color	IRC	EAN	Voltage
7396D	E27	8W	Box	RGB	/	3760173774449	230V
73961D	E27	8W	Box	RGB	/	3760173774494	230V
7470C	B22	2W	Box	RGB	/	3760173774562	230V



## PACKSLAMPEN - E27 - GU10

BLISTER



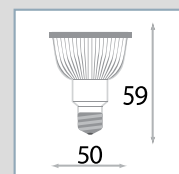
3W  
E27



3W  
GU10



Réf.	Socket	Power	Pack	Color	IRC	EAN	Voltage
7399B	E27	3W	Blister	RGB	/	3760173771752	230V
7398B	GU10	1x3W	Blister	RGB	/	3760173772094	230V



3W = 35W



# LAMPEN G53 - G24 - G4

## LAMPENLED - G24 PIN2 11W

BOX

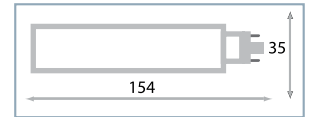


Socket adjustable



11W 160° 50 000 heures

Réf.	Socket	Power	Pack	Color	IRC	EAN	Voltage
7910	G24	11W	Box	6000° K / 6500°K	> 80	3760173774524	AC230V



11W = 100W

## LAMPENLED - G53 AR111 12W

BOX

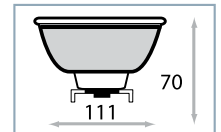


ACDC



12W 160° 50 000 heures 7391 1100 lumens 7392 1200 lumens 7393 1300 lumens

Réf.	Socket	Power	Pack	Color	IRC	EAN	Voltage
7791	G53	12W	Box	3000°K	> 80	3760173773558	12V
7792	G53	12W	Box	4000°K	> 80	3760173774732	12V
7793	G53	12W	Box	6000°K	> 80	3760173774749	12V



12W = 110W

\* Power supply DC 12V obligatoire : cf. power supply pages

## LAMPEN LED - G4 1W - 1,5W

BOX



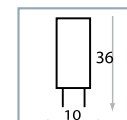
Ref. 7901

Ref. 7902

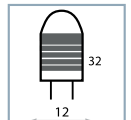


1W 1,5W 160° 50 000 heures 120 lumens

Réf.	Socket	Power	Pack	Color	IRC	EAN	Voltage
7901	G4	1W	Box	3100° K	> 80	3760173773787	12V
7902	G4	1,5W	Box	3100° K	> 80	3760173774968	12V



1,5W = 14W



1W = 9W

\* Power supply DC 12V obligatoire : cf. power supply pages

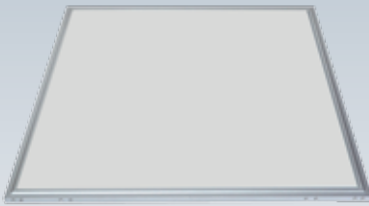


10

# CEILING LED

## CEILING LED - 595X595 45W - ALU

BOX



Finition Extérieure  
**Alu**

**45W**

**160°**

**50 000 heures**

**7751**  
**4230 lumens**

**7750**  
**4700 lumens**



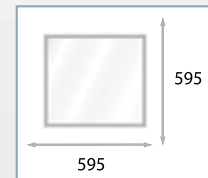
Alimentation incluse



Kit de suspension  
73995 (option)

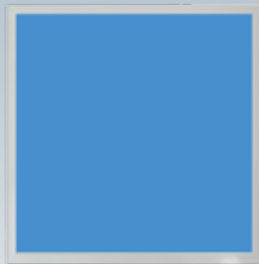
Réf.	Power	Pack	Color	IP	IRC	EAN	Voltage
7750	45W	Box	6000°K	54	> 80	3760173772711	230V
7751	45W	Box	3100°K	54	> 80	3760173772728	230V
77512	45W	Box	2700°K	54	> 80	3760173774326	230V
73995	Kit de suspension (option)						

45W = 450W



## CEILING LED - 595X595 45W - WHITE

BOX



Finition Extérieure  
**Blanc**

**45W**

**160°**

**50 000 heures**

**7750**  
**4700 lumens**

**7758**  
**Dimmable**



Alimentation incluse



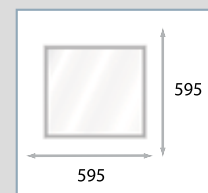
Kit de suspension  
73995 (option)



Controller  
RGB inclus  
7768



Réf.	Power	Pack	Color	Dimmable	IP	IRC	EAN	Voltage
7750B	45W	Box	6000°K	No	54	> 80	3760173774197	230V
7751B	45W	Box	3100°K	No	54	> 80	3760173774180	230V
7770B	45W	Box	4000°K	No	54	> 80	3760173773411	230V
77512B	45W	Box	2700°K	No	54	> 80	3760173774333	230V
7768	45W	Box	RGB	No	54	/	3760173773923	230V
7758	45W	Box	6000°K	Yes	54	> 80	3760173773275	230V
7771BC	45W	Box	3000°K	Yes	54	> 80	3760173774531	230V
7772BC	45W	Box	4000°K	Yes	54	> 80	3760173774548	230V
73995	Kit de suspension (option)							



45W = 450W

# CEILING LED - 295X1195 45W - ALU

BOX

NOUVEAUTE  
2013



Alimentation incluse



Kit de suspension  
73995 (option)



Finition Extérieure  
Alu

45W

160°

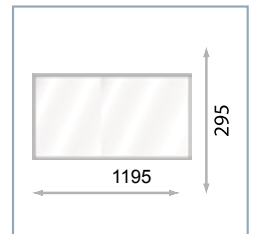
50 000  
heures

7760  
4700  
lumens

7759  
4325  
lumens

Réf.	Power	Pack	Color	IP	IRC	EAN	Voltage
7759	45W	Box	3000°K	54	> 80	3760173773657	230V
7760	45W	Box	6000°K	54	> 80	3760173773664	230V
77604	45W	Box	4000°K	54	> 80	3760173775002	230V
73995	Kit de suspension (option)						

45W = 400W



# CEILING LED - 295X295 18W - ALU / WHITE - 15W - RGB

BOX



Alimentation incluse



Kit de suspension  
73995 (option)



Controller  
RGB inclus  
7769



Finition Extérieure  
Alu ou  
Blanc

18W  
15W

160°

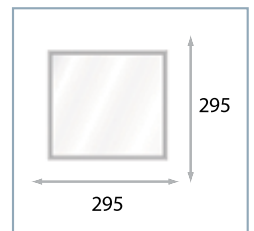
50 000  
heures

7761  
1600  
lumens

7762  
1300  
lumens

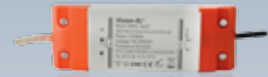
Réf.	Power	Pack	Color	IP	IRC	EAN	Voltage	Finish
7761	18W	Box	3000°K	54	> 80	3760173773671	230V	Alu
7761B	18W	Box	3000°K	54	> 80	3760173774104	230V	Blanc
7762	18W	Box	6000°K	54	> 80	3760173773688	230V	Alu
7762B	18W	Box	6000°K	54	> 80	3760173774005	230V	Blanc
7769	15W	Box	RGB	54	/	3760173773930	230V	Alu
73995	Kit de suspension (option)							

18W = 170W



# CEILING LED - 150X150 12W - WHITE

BOX



Alimentation include



Finition Extérieure  
Blanc

12W

160°

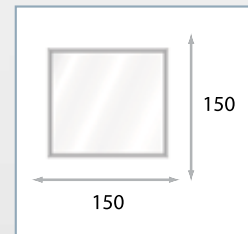
50 000 heures

7752  
700 lumens

7753  
560 lumens

Réf.	Power	Pack	Color	IP	IRC	EAN	Voltage
7752	12W	Box	6000°K	54	> 80	3760173772735	230V
7753	12W	Box	3000°K	54	> 80	3760173772742	230V

12W = 110W



# CEILING LED - 200X200 14W - WHITE

BOX



Alimentation include



GU10

3x1W

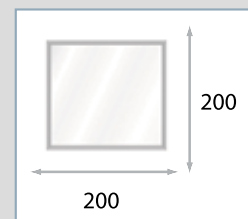
160°

50 000 heures

255 lumens

Réf.	Power	Pack	Color	IP	IRC	EAN	Voltage
7764	14W	Box	3000°K	44	> 80	3760173773749	230V
7765	14W	Box	6000°K	44	> 80	3760173773756	230V

14W = 120W



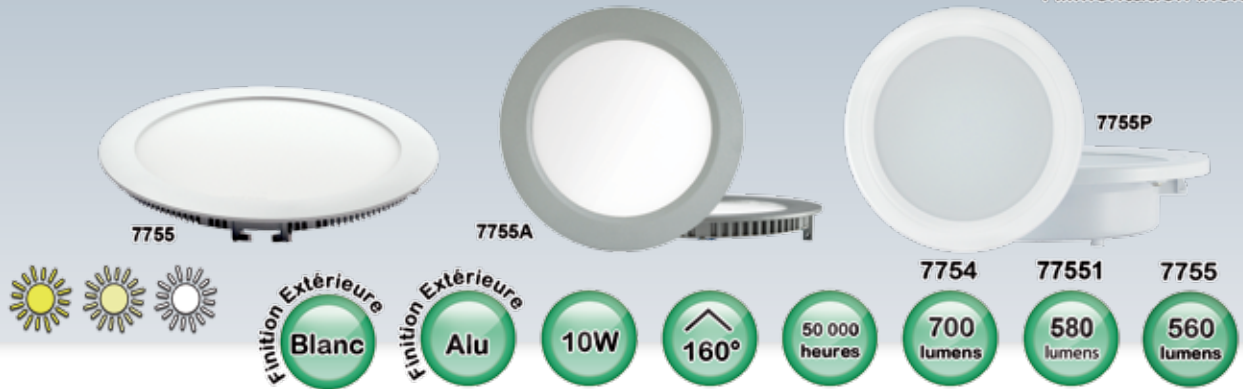


# CEILING LED - 180Ø10W

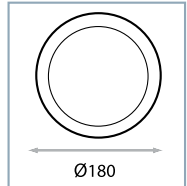
BOX



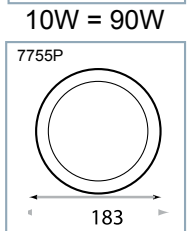
Alimentation include



Réf.	Power	Perçage (mm)	Pack	Color	IP	IRC	EAN	Voltage	Finish
7754	10W	Ø 166	Box	6400°K	54	> 80	3760173772759	230V	Blanc
7755	10W	Ø 160	Box	3100°K	54	> 80	3760173772766	230V	Blanc
77551	10W	Ø 166	Box	4000°K	54	> 80	3760173774227	230V	Blanc



Réf.	Power	Perçage (mm)	Pack	Color	IP	IRC	EAN	Voltage	Finish
7754A	10W	Ø 161	Box	6400°K	54	> 80	3760173772759	230V	Alu
7755A	10W	Ø 161	Box	3100°K	54	> 80	3760173775934	230V	Alu



Réf.	Power	Perçage (mm)	Pack	Color	IP	IRC	EAN	Voltage	Finish
7755P	10W	Ø 156	Box	3000°K	54	> 80	3760173772766	230V	PVC

10W = 90W

# CEILING LED - 270Ø15W

BOX

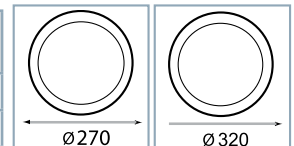
# 320Ø16W



Detect DE PRESENCE HF



Réf.	Power	Pack	Color	IP	IRC	Detect	EAN	Voltage
7786C	15W	Box	4000°K	65	> 80	No	3760173772841	230V
7787C	15W	Box	3000°K	65	> 80	No	3760173773740	230V
7790	16W	Box	4000°K	65	> 80	Yes	3760173773558	230V



15W = 140W 80 de prof. 16W = 150W 111 de prof.



# CEILING LED - 240Ø 260Ø16W

BOX



Alimentation incluse



7756C



7756A



7756P - 7757P

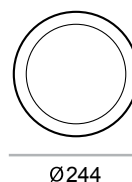


7756C

77571

7757C

Réf.	Power	Perçage (mm)	Pack	Color	IP	IRC	EAN	Voltage	Finish
7756C	16W	Ø 222	Box	6400°K	54	> 80	3760173773169	230V	Blanc
7757C	16W	Ø 222	Box	3000°K	54	> 80	3760173773176	230V	Blanc
77571	16W	Ø 222	Box	4000°K	54	> 80	3760173774234	230V	Blanc

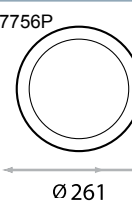


Ø244

Réf.	Power	Perçage (mm)	Pack	Color	IP	IRC	EAN	Voltage	Finish
7756A	16W	Ø 219	Box	6400°K	54	> 80	3760173775941	230V	Alu
7757A	16W	Ø 219	Box	3000°K	54	> 80	3760173775842	230V	Alu

16W = 140W

Réf.	Power	Perçage (mm)	Pack	Color	IP	IRC	EAN	Voltage	Finish
7756P	16W	Ø 236	Box	6400°K	54	> 80	3760173775859	230V	PVC
7757P	16W	Ø 236	Box	3000°K	54	> 80	3760173775866	230V	PVC



7756P

Ø261

16W = 140W

# CEILING LED - 300Ø18W

BOX



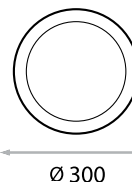
Alimentation incluse



7766

7767

Réf.	Power	Perçage (mm)	Pack	Color	IP	IRC	EAN	Voltage
7766	18W	Ø 280	Box	6400°K	54	> 80	3760173773763	230V
7767	18W	Ø 280	Box	3100°K	54	> 80	3760173773770	230V



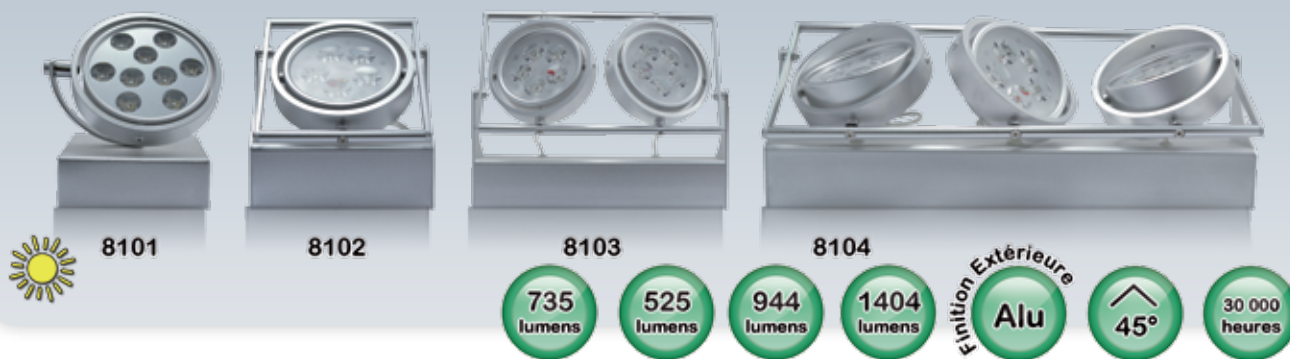
Ø300

18W = 160W

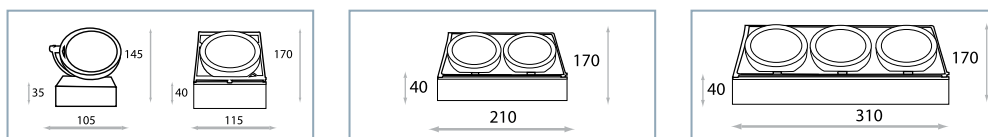
# SPOTS LED

## SPOT LED - 5W - 10W - 15W

BOX



Réf.	Power	Pack	Color	IRC	IP	EAN	Voltage
8101	10W	Box	3000°K	> 80	40	3760173773374	230V
8102	5W	Box	3000°K	> 80	40	3760173773381	230V
8103	10W	Box	3000°K	> 80	40	3760173773398	230V
8104	15W	Box	3000°K	> 80	40	3760173773404	230V



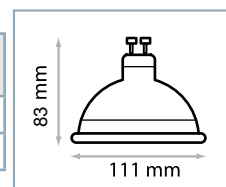
## SPOT LED - 12W - AR111 - GU10

BOX



**NOUVEAUTE  
2013**

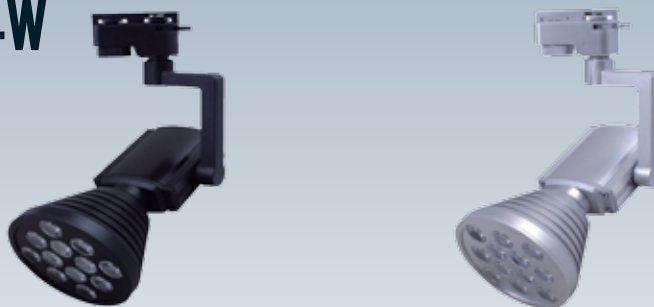
Réf.	Socket	Power	Dim. (mm)	Pack	Color	IRC	IP	EAN	Voltage
7784C	GU10	12X1W	Ø 109	Box	6400°K	> 80	44	3760173772810	230V
7785C	GU10	12W	Ø 109	Box	3100°K	> 80	44	3760173772827	230V



# SPOT LED-14W

## BOX

**NOUVEAUTE 2013**



Finition Extérieure  
Noir ou Alu

14W

60°

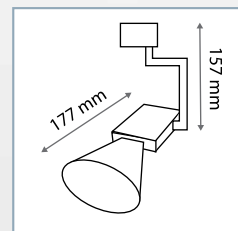
50 000 heures

7780-7782 1080 lumens

7781-7783 1030 lumens

Réf.	Power	Dim. (mm)	Finish	Pack	Color	IRC	IP	EAN	Voltage
7780	14W	177 x 157	Noir	Box	6400°K	> 80	50	3760173772773	230V
7781	14W	177x 157	Noir	Box	3100°K	> 80	50	3760173772780	230V

Réf.	Power	Dim. (mm)	Finish	Pack	Color	IRC	IP	EAN	Voltage
7782	14W	177 x 157	Alu	Box	6400°K	> 80	50	3760173772797	230V
7783	14W	177 x 157	Alu	Box	3100°K	> 80	50	3760173772803	230V

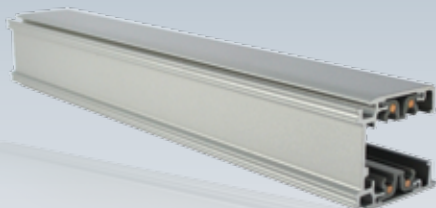


14W = 120W

# RAILS SPOT LED-GRIS/SILVER

## BOX

**NOUVEAUTE 2013**



Ref. 8221



Ref. 8211



Ref. 8241

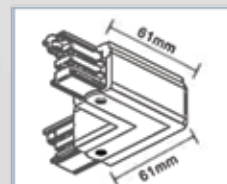


Ref. 8271

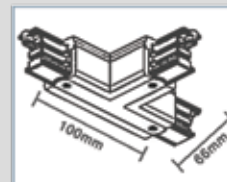


Réf.	DESCRIPTION	Dim.	Finish	Pack	IP	EAN	Voltage
82011	Rail	1 M	Silver	Box	20	3760173775156	220-240V
82012	Rail	2 M	Silver	Box	20	3760173775163	220-240V
82013	Rail	3 M	Silver	Box	20	3760173775170	220-240V
8211	Connector Rail Jonction	68x20 mm	Silver	Box	20	3760173775262	220-240V
8221	Connector Rail Départ	65x32 mm	Silver	Box	20	3760173775293	220-240V
8231	Connector Rail Fin	100x32 mm	Silver	Box	20	3760173775323	220-240V
8241	Connector Rail Angle	61x61 mm	Silver	Box	20	3760173775354	220-240V
8251	Kit de Suspension	2 M	Silver	Box	/	3760173775385	/
8261	Connector Rail Forme X	100x100 mm	Silver	Box	20	3760173775415	220-240V
8271	Connector Rail Forme T	100x66 mm	Silver	Box	20	3760173775446	220-240V

Réf. 8241



Réf. 8271





# RAILS SPOT LED - BLANC/WHITE

BOX



Ref. 8242



Ref. 8222



Ref. 8212

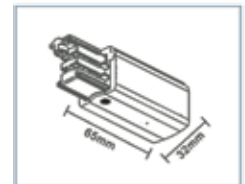


Ref. 8272

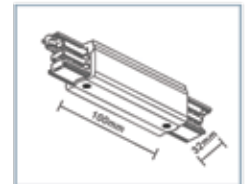


Réf.	DESCRIPTION	Dim. (M)	Finish	Pack	IP	EAN	Voltage
82021	Rail	1 M	White	Box	20	3760173775194	220-240V
82022	Rail	2 M	White	Box	20	3760173775200	220-240V
82023	Rail	3 M	White	Box	20	3760173775217	220-240V
8212	Connector Rail Jonction	68x20 mm	White	Box	20	3760173775279	220-240V
8222	Connector Rail Départ	65x32 mm	White	Box	20	3760173775309	220-240V
8232	Connector Rail Fin	100x32 mm	White	Box	20	3760173775330	220-240V
8242	Connector Rail Angle	61x61 mm	White	Box	20	3760173775361	220-240V
8252	Kit de Suspension	2 M	White	Box	/	3760173775392	/
8262	Connector Rail Forme X	100x100 mm	White	Box	20	3760173775422	220-240V
8272	Connector Rail Forme T	100x66 mm	White	Box	20	3760173775453	220-240V

Réf. 8222

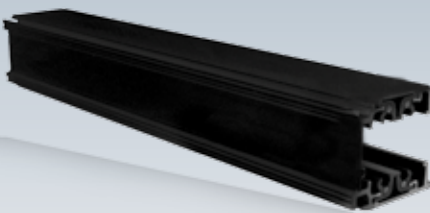


Réf. 8232



# RAILS SPOT LED - NOIR/BLACK

BOX



Ref. 8243



Ref. 8223



Ref. 8213

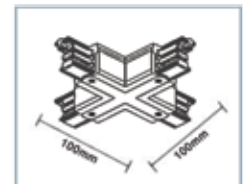


Ref. 8273

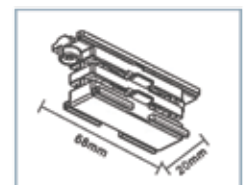


Réf.	DESCRIPTION	Dim. (M)	Finish	Pack	IP	EAN	Voltage
82031	Rail	1 M	Black	Box	20	3760173775231	220-240V
82032	Rail	2 M	Black	Box	20	3760173775248	220-240V
82033	Rail	3 M	Black	Box	20	3760173775255	220-240V
8213	Connector Rail Jonction	68x20 mm	Black	Box	20	3760173775286	220-240V
8223	Connector Rail Départ	65x32 mm	Black	Box	20	3760173775316	220-240V
8233	Connector Rail Fin	100x32 mm	Black	Box	20	3760173775347	220-240V
8243	Connector Rail Angle	61x61 mm	Black	Box	20	3760173775378	220-240V
8253	Kit de Suspension	2 M	Black	Box	/	3760173775408	/
8263	Connector Rail Forme X	100x100 mm	Black	Box	20	3760173775439	220-240V
8273	Connector Rail Forme T	100x66 mm	Black	Box	20	3760173775460	220-240V

Réf. 8263



Réf. 8213



# STRIP LED 5 M-REMOTES

**4,8 W / METER**

Réf.	Lumens / Meter	Color	IP	IRC	EAN
7501	300	6400°K	65	> 80	3760173771424
7502	240	2700°K	65	> 80	3760173771431

**7,2 W / METER**

Réf.	Lumens / Meter	Color	IP	IRC	EAN
7503	/	RGB	65	/	3760173771448
7504	450	6400°K	65	> 80	3760173771455
7505	390	2700°K	65	> 80	3760173771462

**14,4 W / METER**

Réf.	Lumens / Meter	Color	IP	IRC	EAN
7506	/	RGB	65	/	3760173771479
7507	900	6400°K	65	> 80	3760173771486
7508	780	3100°K	65	> 80	3760173771493
7510	720	2700°K	65	>80	3760173775798

**MAGIC 6 W / METER \***

Réf.	Lumens / Meter	Color	IP	IRC	EAN
7509	/	RGB	67	/	3760173773213
7511S	/	RGB + White	67	/	3760173776054

\* Power supply 5V obligatoire : cf. Ref : 7542 (p.42)  
 Contrôleur + télécommande obligatoires : cf réf : 7519

## REMOTE RADIOFREQUENCE STRIP



Réf.	Dim. (cm)	Puiss.	Voltage sortie	Intensité Max	EAN
7518RT	6,5 x 6 x 2,5	216W	12V/24V	18A	3760173771554

## AMPLI STRIP RGB



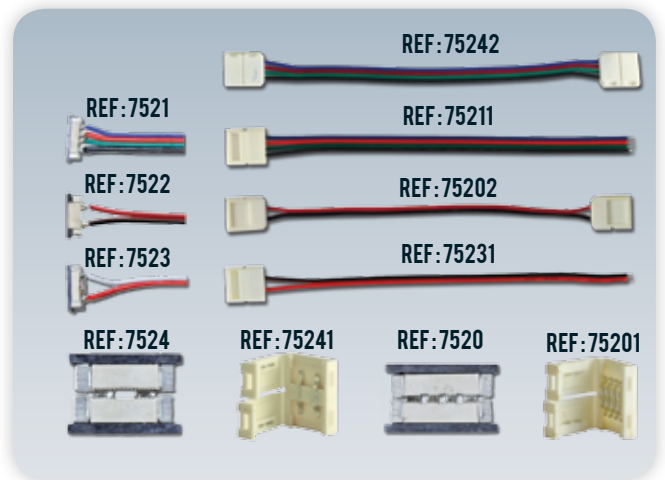
Réf.	Dim. (cm)	Puiss.	Voltage sortie	Intensité Max	EAN
7527	10,5 x 6,5 x 2,5	144W	12V	8A	3760173773565

## REMOTE RADIOFREQUENCE STRIP



Réf.	Dim. (cm)	Puiss.	Voltage sortie	Intensité Max	EAN
7519	9 x 6 x 2,5	144W	5V	12A	3760173773220

## CONNECTORS STRIP



Réf.	Connector pour Bandeau LED
7520 - 75201	7503 - 7506
7521 - 75242 - 75211	7503 - 7506
7523 - 75202 - 75231	7501 - 7502 - 7504 - 7505 - 7507 - 7508
7524 - 75241	7501 - 7502 - 7504 - 7505 - 7507 - 7508
7522	7501 - 7502

# POWER SUPPLY

230V -> 12VDC  
230V -> 5VDC



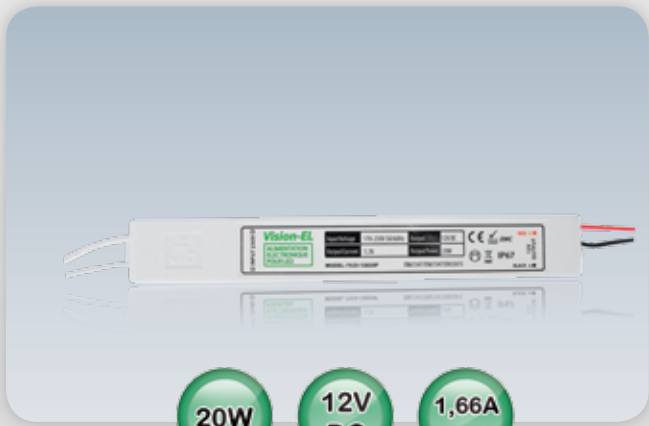
4W 12V DC 0,33A max



10W 12V DC 0,85A max

Réf.	Pack	Dim. (cm)	Poids Net	IP	EAN
7528	Box	5,2 x 2,2 x 2	39 gr	IP50	3760173771578

Réf.	Pack	Dim. (cm)	Poids Net	IP	EAN
7540	Box	10 x 3,9 x 2	62 gr	IP50	3760173773237



20W 12V DC 1,66A max



30W 5V DC 6A max

Réf.	Pack	Dim. (cm)	Poids Net	IP	EAN
7533	Box	20,4 x 2,6 x 2,7	200 gr	IP67	3760173771622

Réf.	Pack	Dim. (cm)	Poids Net	IP	EAN
7542	Box	22,2 x 3,4 x 2,3	320 gr	IP67	3760173773251





Réf.	Pack	Dim. (cm)	Poids Net	IP	EAN
7534	Box	20,7 x 3,6 x 2,9	290 gr	IP67	3760173771639
7541	Box	21,2 x 3,3 x 2,3	290 gr	IP67	3760173773244



Réf.	Pack	Dim. (cm)	Poids Net	IP	EAN
7535	Box	18,2 x 7 x 4,2	845 gr	IP67	3760173771646



Réf.	Pack	Dim. (cm)	Poids Net	IP	EAN
7537	Box	24,3 x 7,1 x 4,2	1100 gr	IP67	3760173771660
7538	Box	21,5 x 12,6 x 5,5	2230 gr	IP67	3760173771677



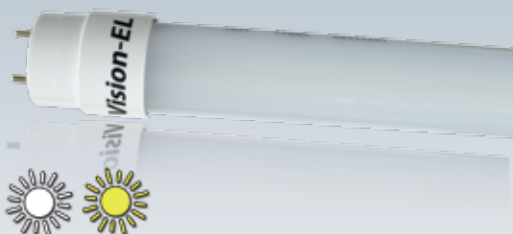
Réf.	Pack	Dim. (cm)	Poids Net	IP	EAN
7543	Box	14.4 x 4.6 x 3	200 gr	IP54	3760173773268
7594	Box	19.5 x 4.4 x 3.3	220 gr	IP44	3760173773800

# TUBES LED

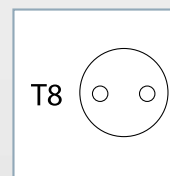
**NOUVEAUTE  
2013**

## TUBES LED T8 - 10W/18W/23W/25W

BOX



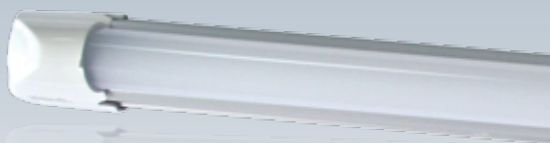
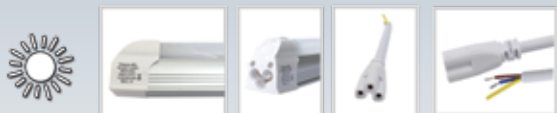
Réf.	Power	Pack	Color	Taille	IRC	Lumens	EAN	Power restituée	Voltage
7609	10W	Box	6000° K	600mm	> 80	1000	3760173771561	18W	230 V
7598	10W	Box	4000° K	600mm	> 80	960	3760173773718	18W	230 V
7606	10W	Box	3100° K	600mm	> 80	920	3760173771691	18W	230 V
7602X	18W	Box	6000° K	1200mm	> 80	2182	3760173774722	36W	230 V
7602	18W	Box	6000° K	1200mm	> 80	1998	3760173772124	36W	230 V
7599X	18W	Box	4000° K	1200mm	> 80	2070	3760173774715	36W	230 V
7599	18W	Box	4000° K	1200mm	> 80	1850	3760173773725	36W	230 V
7607	18W	Box	3100° K	1200mm	> 80	1700	3760173772148	36W	230 V
7603X	25W	Box	6000° K	1500mm	> 80	2420	3760173774708	58W	230 V
7600X	25W	Box	4000° K	1500mm	> 80	2308	3760173774692	58W	230 V
7603	25W	Box	6000° K	1500mm	> 80	2150	3760173772131	58W	230 V
7600	25W	Box	4000° K	1500mm	> 80	2080	3760173773732	58W	230 V
7608	25W	Box	3100° K	1500mm	> 80	1970	3760173771714	58W	230 V



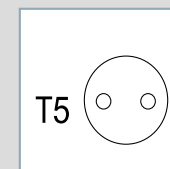
## TUBE LED T5 - 10W

BOX

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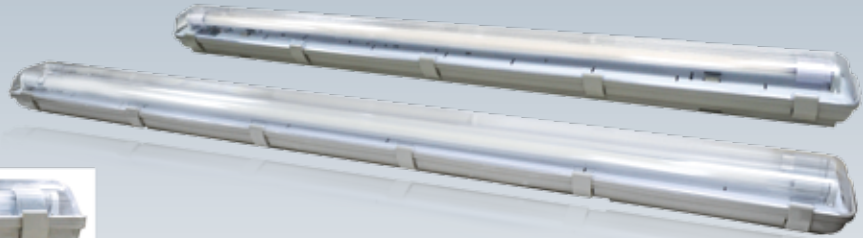
Réf.	Power	Pack	Color	Taille	IRC	Lumens	EAN	Power restituée	Voltage
7597	10W	Box	6500° K	600mm	> 80	1080	3760173774944	18W	230 V



# HOUSING

NOUVEAUTE  
2013

## WATERPROOF HOUSING BOX



Réf.	Type	Dimensions L x l x h	Dimensions Tube	Pack	Matière	IP	EAN	Finish
7589	T8	657 x 91 x 65	1 x 60 cm	Box	ABS	65	3760173774937	claire
7590	T8	1265 x 91 x 65	1 x 120 cm	Box	ABS	65	3760173774456	claire
7591	T8	1565 x 133 x 65	1 x 150 cm	Box	ABS	65	3760173774463	claire
7592	T8	1265 x 135 x 65	2 x 120 cm	Box	ABS	65	3760173774470	claire
7593	T8	1565 x 135 x 65	2 x 150 cm	Box	ABS	65	3760173774487	claire

## WATERPROOF HOUSING LED INTEGRATED BOX

NOUVEAUTE  
2013



Class  
II

180°

50 000  
heures

7580  
1732  
lumens

7581  
3465  
lumens

7582  
5000  
lumens

7583  
5985  
lumens

Réf.	Power	Dimension (mm)	Pack	Color	IRC	Lumens	IP	EAN	Power restituée	Voltage	Finish
7580	24W	600 x 110 x 86	Box	4000°K	> 80	1732	65	3760173775095	220W	230 V	dépolie
7581	48W	1200 x 110 x 86	Box	4000°K	> 80	3465	65	3760173775101	430W	230 V	dépolie
7582	60W	1530 x 110 x 86	Box	4000°K	> 80	5000	65	3760173775118	540W	230 V	dépolie
7583	88W	1865 x 110 x 86	Box	4000°K	> 80	5985	65	3760173775125	800W	230 V	dépolie



# FLOODLIGHT LED

## PORTABLE FLOODLIGHT LED - 10W - 30W

BOX

**Réf. 8050**  
Projecteur Portatif  
couleur 6000°k fixe  
Autonomie ≈ 4H  
sur batterie  
+ Alimentation Allume cigare  
+ Alimentation secteur



**Réf. 80501**  
couleur 6000°k  
Autonomie ≈ 4H



**Réf. 8051N**  
Projecteur Portatif  
couleur 6400°k  
+ Alimentation  
Allume cigare



**Réf. 80502**  
couleur 6000°k  
Autonomie ≈ 4H



NOUVEAUTE  
2013



Réf.	Power	Pack	Color	Detect	IP	IRC	EAN	Voltage	Power restituée
8050	10W	Box	6000°K	No	65	> 80	3760173774432	230 V	95W
80501	10W	Box	6000°K	No	65	> 80	3760173775019	230 V	95W
8051N	10W	Box	6400°K	No	65	> 80	3760173774500	230 V	95W
80502	30W	Box	6000°K	No	65	> 80	3760173775026	230 V	270W

## FLOODLIGHT EXTERIOR LED - 10W

BOX



DETECTEUR



Réf. 8000



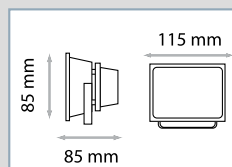
8001 8006 - 8010



NOUVEAUTE  
2013

Réf.	Type	Pack	Color	EAN
8000	Piquet de Fixation	Sachet	Noir	3760173775071

Réf.	Power	Pack	Color	Detect	IP	IRC	EAN	Voltage
8001N	10W	Box	6000°K	No	65	> 80	3760173771356	230 V
8001	10W	Box	6000°k	No	65	> 80	3760173771356	230 V
8006	10W	Box	3000°K	No	65	> 80	3760173772933	230 V
8010	10W	Box	RGB	No	65	/	3760173772971	230 V
8030	10W	Box	6000°K	Yes	65	> 80	3760173773794	230 V
8036	10W	Box	3000°K	Yes	65	> 80	3760173773862	230 V



10W = 95W



# FLOODLIGHT EXTERIOR LED- 20W BOX



DETECTEUR



Piquet de fixation  
Réf. 8000 (Accessoire)



8042

8043

20W

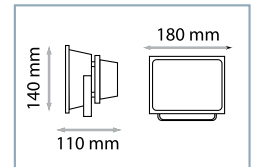
112°

30 000 heures

1800 lumens

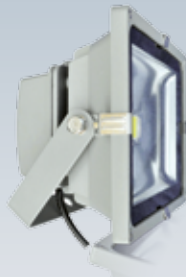
1680 lumens

Réf.	Power	Pack	Color	Detect	IP	IRC	EAN	Voltage
8042	20W	Box	6400°K	No	65	> 80	3760173773947	230 V
8043	20W	Box	3100°K	No	65	> 80	3760173773954	230 V
8044	20W	Box	RGB	No	65	/	3760173773961	230 V
8031	20W	Box	6000°K	Yes	65	> 80	3760173773817	230 V
8037	20W	Box	3000°K	Yes	65	> 80	3760173773879	230 V

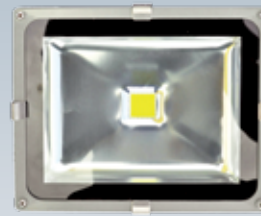


20W = 190W

# FLOODLIGHT EXTERIOR LED- 30W BOX



DETECTEUR



Piquet de fixation  
Réf. 8000 (Accessoire)



8002

8007 - 8011

30W

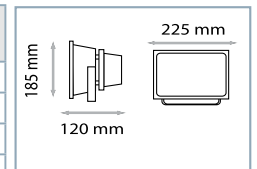
112°

30 000 heures

2700 lumens

2560 lumens

Réf.	Power	Pack	Color	Detect	IP	IRC	EAN	Voltage
8002	30W	Box	6400°k	No	65	> 80	3760173771363	230 V
8007	30W	Box	3100°K	No	65	> 80	3760173772940	230 V
8011	30W	Box	RGB	No	65	/	3760173772988	230 V
8032	30W	Box	6000°K	Yes	65	> 80	3760173773824	230 V
8038	30W	Box	3000°K	Yes	65	> 80	3760173773886	230 V



30W = 285W

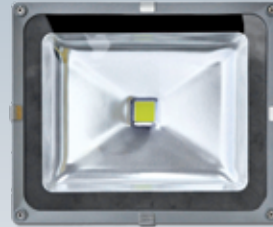


# FLOODLIGHT EXTERIOR LED - 50W

BOX



DETECTEUR



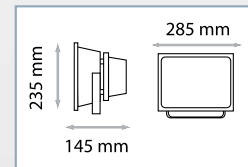
Piquet de fixation  
Réf. 8000 (Accessoire)



8003 8008 - 8012

50W 112° 30 000 heures 4500 lumens 4280 lumens

Réf.	Power	Pack	Color	Detect	IP	IRC	EAN	Voltage
8003	50W	Box	6400°k	No	65	> 80	3760173771370	230 V
8008	50W	Box	3100°K	No	65	> 80	3760173772957	230 V
8012	50W	Box	RGB	No	65	/	3760173772995	230 V
8033	50W	Box	6000°K	Yes	65	> 80	3760173773831	230 V
8039	50W	Box	3000°K	Yes	65	> 80	3760173773893	230 V



50W = 475W

# FLOODLIGHT EXTERIOR LED - 80W/100W

BOX



DETECTEUR



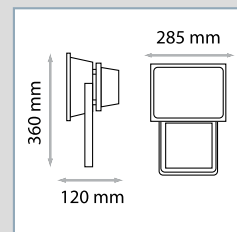
Piquet de fixation  
Réf. 8000 (Accessoire)



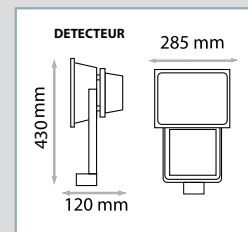
8004 8009 - 8013 8045

80W 100W 112° 30 000 heures 7200 lumens 6840 lumens 9085 lumens

Réf.	Power	Pack	Color	Detect	IP	IRC	EAN	Voltage
8004	80W	Box	6400°k	No	65	> 80	3760173771387	230 V
8009	80W	Box	3100°K	No	65	> 80	3760173772964	230 V
8013	80W	Box	RGB	No	65	/	3760173773008	230 V
8034	80W	Box	6000°K	Yes	65	> 80	3760173773848	230 V
8040	80W	Box	3000°K	Yes	65	> 80	3760173773909	230 V
8045	100W	Box	6000°K	No	65	> 80	3760173773978	230 V
8046	100W	Box	3000°K	No	65	> 80	3760173773985	230 V
8047	100W	Box	RGB	No	65	/	3760173773992	230 V
8035	100W	Box	6000°K	Yes	65	> 80	3760173773855	230 V
8041	100W	Box	3000°K	Yes	65	> 80	3760173773916	230 V



80W = 760W  
100W = 900W



80W = 760W  
100W = 900W

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2013**

# FLOODLIGHT EXTERIOR LED - PLATS

**BOX**



Réf. 80011  
Réf. 80021  
Réf. 80031



Réf. 80041  
Réf. 80451

Piquet de fixation  
Réf. 8000 (Accessoire)



80021

80031

10W  
30W  
50W

80W  
120W

120°

30 000  
heures

1500  
lumens

2500  
lumens

Réf.	Power	Dim. (L x P x H mm)	Pack	Color	IP	IRC	EAN	Voltage	Color produit
80011	10W	170 x 60 x 200	Box	6000°K	65	> 80	3760173775088	230 V	Noir
80021	30W	280 x 80 x 310	Box	6000°K	65	> 80	3760173775033	230 V	Noir
80031	50W	325 x 110 x 375	Box	6000°K	65	> 80	3760173775040	230 V	Noir
80041	80W	325 x 110 x 375	Box	6000°K	65	> 80	3760173775057	230 V	Noir
80451	120W	380 x 130 x 470	Box	6000°K	65	> 80	3760173775064	230 V	Noir

30W = 285W



# INDUSTRIAL LAMPING LED - 100W/200W/300W

BOX



Réf. 8015



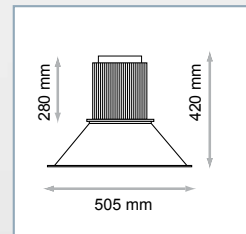
8005

8014



Réf.	Power	Pack	Color	IP	IRC	EAN	Voltage
8005	100W	Box	6400°k	54	> 80	3760173771394	230 V
8014	200W	Box	6400°k	54	> 80	3760173773640	230 V
8015	300W	Box	6400°k	54	> 80	3760173774978	230 V

100W = 950W  
200W = 1800W  
300W = 2700W



# WALL WASHER - 20W

BOX

Contrôleur DMX intégré

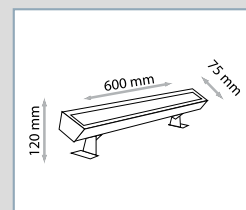


8020

8021

Réf.	Power	Pack	Color	IP	IRC	EAN	Voltage
8020	20W	Box	6000°k	67	> 80	3760173773183	230 V
8021	20W	Box	3000°K	67	> 80	3760173773190	230 V

20W = 180W

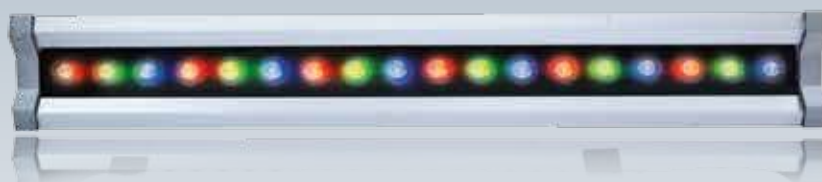




# WALL WASHER - 20W - RGB

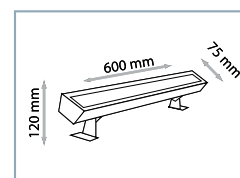
BOX

Contrôleur DMX intégré



Réf.	Power	Pack	Color	IP	IRC	EAN	Voltage
8022	20W	Box	RGB	67	/	3760173773206	230 V

20W = 180W



# INTEGRATIONKITS



Réf.	Pack	Forme	Diameter	Dim. Perçage	EAN
7701	Box	Rond	Ø 86mm	75mm	3760173772346
7702	Box	Rond	Ø 86mm	75mm	3760173772353



Réf.	Pack	Forme	Diameter	Dim. Perçage	EAN
7703	Box	Rond	Ø 92mm	75mm	3760173772155
7704	Box	Rond	Ø 92mm	75mm	3760173772162



Réf.	Pack	Forme	Dimensions	Dim. Perçage	EAN
7705	Box	Carré	84mm x 84mm	75mm	3760173772049
7706	Box	Carré	84mm x 84mm	75mm	3760173772056



Réf.	Pack	Forme	Dimensions	Dim. Perçage	EAN
7707	Box	Carré	84mm x 84mm	75mm	3760173772063
7708	Box	Carré	84mm x 84mm	75mm	3760173772070



Réf.	Pack	Forme	Diameter	Dim. Perçage	EAN
7709	Box	Rond	Ø 79mm	72mm	3760173772087
7710	Box	Rond	Ø 79mm	72mm	3760173771745



# STREET LIGHT

## LED STREET LIGHT - 60W/100W/160W

COLORS : WHITE - GREY - MARRON - NOIR



DETECTEUR  
CREPUSCULAIRE  
EN OPTION



160W

100W

60W

120°

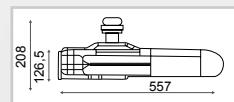
50 000 heures

9003  
15000 lumens

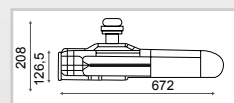
9002  
9400 lumens

9001  
5600 lumens

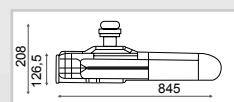
Réf.	Power	Ø sortie	Pack	Color	Poids	IP	IRC	EAN	Voltage
9001	60W	60 mm	Box	Demand	7.8Kg	65	>80	3760173774128	230 V



Réf.	Power	Ø sortie	Pack	Color	Poids	IP	IRC	EAN	Voltage
9002	100W	60 mm	Box	Demand	9Kg	65	>80	3760173774135	230 V



Réf.	Power	Ø sortie	Pack	Color	Poids	IP	IRC	EAN	Voltage
9003	160W	60 mm	Box	Demand	11Kg	65	>80	3760173774142	230 V

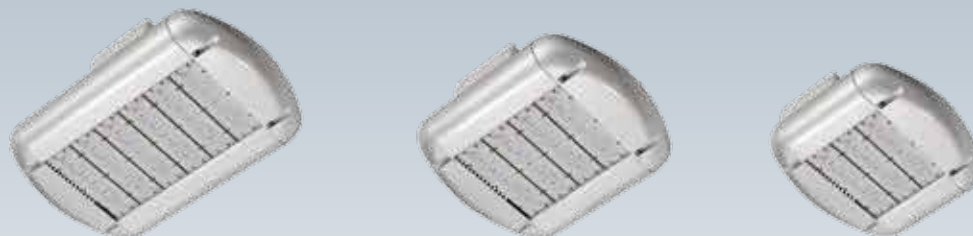




# SPOTS TUNNEL

Garantie  
Warranty  
**5** ans  
years

## SPOTS TUNNEL – 75W/100W/160W



160W

100W

75W

120°

50 000 heures

9012  
11280 lumens

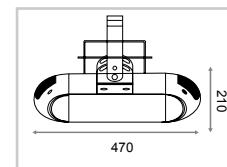
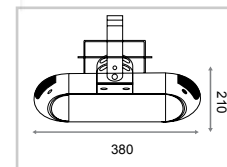
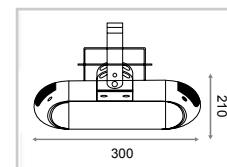
9011  
7594 lumens

9010  
5640 lumens

Réf.	Power	Pack	Color	IP	IRC	EAN	Voltage
9010	75W	Box	5500°K	65	>80	3760173774272	230 V

Réf.	Power	Pack	Color	IP	IRC	EAN	Voltage
9011	100W	Box	5500°K	65	>80	3760173774289	230 V

Réf.	Power	Pack	Color	IP	IRC	EAN	Voltage
9012	160W	Box	5500°K	65	>80	3760173774296	230 V







# AMPOULES LED

