



CASA DELLE LAMPADINE A LED

2014 - 2015



LED



Epsilon Electronic System

LAMPADINE A LED LED BULB LAMP

E14	1
E27	1
GU10	2
MR16	2
AR111	2
PL G24	3

NEON T8 A LED T8 NEON LED

60cm	4
120cm	4
150cm	4

STRICE LED LED STRIP

60 LED/MT	5
120 LED/MT	5
RGB 30 LED/MT	5
RGB 60 LED/MT	5

PANNELLI A LED LED PANEL

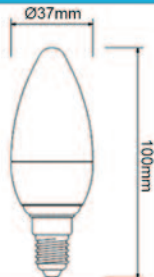
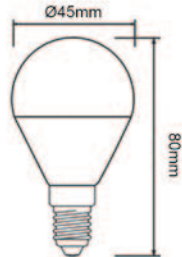
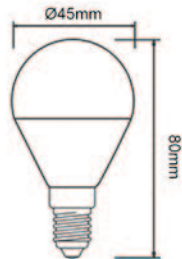
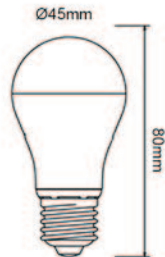
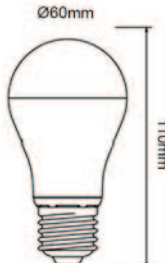
30x30cm	6
60x60cm	6
120x30cm	7
120x60cm	7

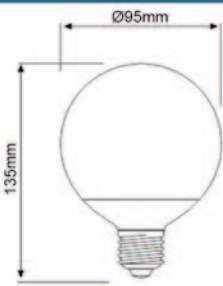
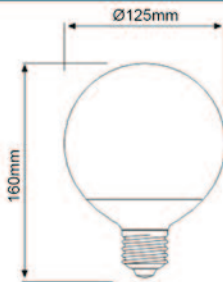
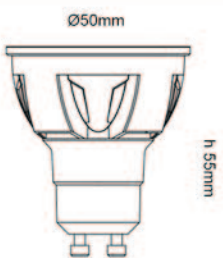
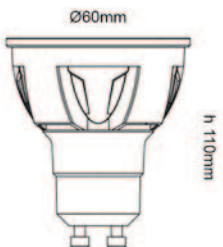
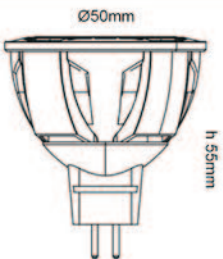
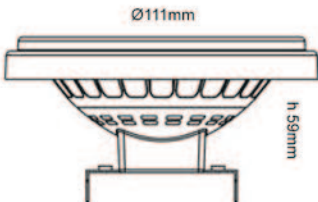
FARETTI A LED LED SPOTLIGHT

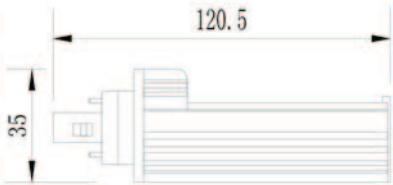
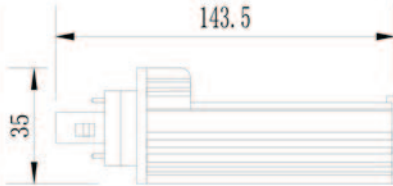
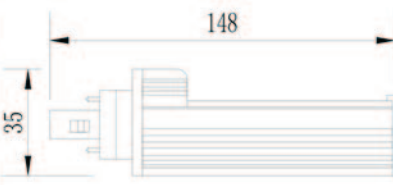
SPOTLIGHT	8
DOWNLIGHT	9

PROIETTORI A LED IP65 IP65 LED FLOODLIGHT

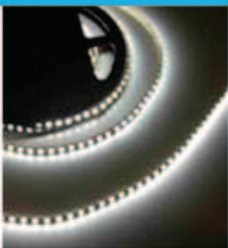
PROIETTORI	10
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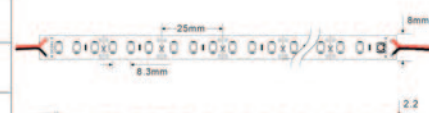
Lampadina ovale opale a LED E14 6W <i>LED oval opal bulb E14 6W</i>		
	Attacco: Base	E14
	Consumo: Consumption	6W
	Alimentazione: Input Voltage	AC100-240V
	Flusso luminoso: Luminous flux	460 lm - 500 lm
	TCC: CCT	BIW 3000K - BI 6400K
	CRI:	Ra>80
BULB.♦♦♦.E14.6WO		
Lampadina globo opale a LED E14 4W <i>LED opal globe bulb E14 4W</i>		
	Attacco: Base	E14
	Consumo: Consumption	4W
	Alimentazione: Input Voltage	AC100-240V
	Flusso luminoso: Luminous flux	250 lm - 280 lm
	TCC: CCT	BIW 3000K - BI 6400K
	CRI:	Ra>80
BULB.♦♦♦.E14.4W		
Lampadina globo opale a LED E14 6W <i>LED opal globe bulb E14 6W</i>		
	Attacco: Base	E14
	Consumo: Consumption	6W
	Alimentazione: Input Voltage	AC100-240V
	Flusso luminoso: Luminous flux	490 lm - 530 lm
	TCC: CCT	BIW 3000K - BI 6400K
	CRI:	Ra>80
BULB.♦♦♦.E14.6WG		
Lampadina a LED E27 6W <i>LED Bulb E27 6W</i>		
	Attacco: Base	E27
	Consumo: Consumption	6W
	Alimentazione: Input Voltage	AC100-240V
	Flusso luminoso: Luminous flux	490 lm - 530 lm
	TCC: CCT	BIW 3000K - BI 6400K
	CRI:	Ra>80
BULB.♦♦♦.E27.6W		
Lampadina a LED E27 10W <i>LED Bulb E27 10W</i>		
	Attacco: Base	E27
	Consumo: Consumption	10W
	Alimentazione: Input Voltage	AC100-240V
	Flusso luminoso: Luminous flux	890 lm - 980 lm
	TCC: CCT	BIW 3000K - BI 6400K
	CRI:	Ra>80
BULB.♦♦♦.E27.10W		

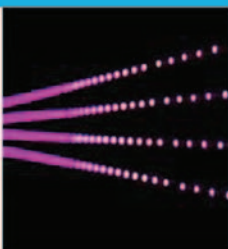
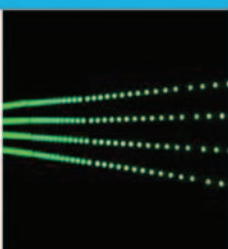
Lampadina a LED E27 15W LED Bulb E27 15W		
	Attacco: Base	E27
	Consumo: Consumption	15W
	Alimentazione: Input Voltage	AC100-240V
	Flusso luminoso: Luminous flux	1125 lm - 1250 lm
	TCC: CCT	BIW 3000K - BI 6400K
	CRI:	Ra>80
		
BULB.♦♦♦.E27.15W		
Lampadina a LED E27 20W LED bulb E27 20W		
	Attacco: Base	E27
	Consumo: Consumption	20W
	Alimentazione: Input Voltage	AC100-240V
	Flusso luminoso: Luminous flux	1840 lm - 1920 lm
	TCC: CCT	BIW 3000K - BI 6400K
	CRI:	Ra>80
		
BULB.♦♦♦.E27.20W		
Lampadina a LED GU10 6W LED Bulb GU10 6W		
	Attacco: Base	GU10
	Consumo: Consumption	6W
	Alimentazione: Input Voltage	AC100-240V
	Flusso luminoso: Luminous flux	430 lm - 470 lm
	TCC: CCT	BIW 3000K - BI 6400K
	CRI:	Ra>80
		
BULB.♦♦♦.GU10.6W		
Lampadina a LED GU10 7W LED Bulb GU10 7W		
	Attacco: Base	GU10
	Consumo: Consumption	7W
	Alimentazione: Input Voltage	AC100-240V
	Flusso luminoso: Luminous flux	490 lm - 510 lm
	TCC: CCT	BIW 3000K - BI 6400K
	CRI:	Ra>80
		
BULB.♦♦♦.GU10.7W		
Lampadina a LED MR16 7W LED Bulb MR16 7W		
	Attacco: Base	MR16
	Consumo: Consumption	7W
	Alimentazione: Input Voltage	12Vdc
	Flusso luminoso: Luminous flux	490 lm - 510 lm - 515 lm
	TCC: CCT	BIW 3000K - BIN 4200K - BI 6000K
	CRI:	Ra>80
		
BULB.♦♦♦.MR16.7W		
Lampadina a LED AR111 G53 15W LED AR111 Bulb G53 15W		
	Attacco: Base	G53
	Consumo: Consumption	15W
	Alimentazione: Input Voltage	12Vdc
	Flusso luminoso: Luminous flux	790 lm - 1010 lm
	TCC: CCT	BIW 3000K - BI 6400K
	CRI:	Ra>80
		
BULB.♦♦♦.G53.15W		

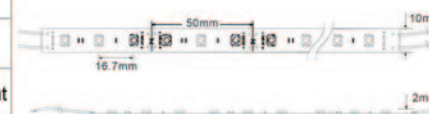
Lampadina a LED G24 5W LED Bulb G24 5W		
	Attacco: Base	G24
	Consumo: Consumption	5W
	Alimentazione: Input Voltage	AC100-240V
	Flusso luminoso: Luminous flux	375 lm
	TCC: CCT	BIW 3000K - BIN 4000K - BI 5700K
	CRI:	Ra>75
BULB.♦♦♦.G24.5W		
Lampadina a LED G24 8W LED Bulb G24 8W		
	Attacco: Base	G24
	Consumo: Consumption	8W
	Alimentazione: Input Voltage	AC100-240V
	Flusso luminoso: Luminous flux	600 lm
	TCC: CCT	BIW 3000K - BIN 4000K - BI 5700K
	CRI:	Ra>75
BULB.♦♦♦.G24.8W		
Lampadina a LED G24 10W LED Bulb G24 10W		
	Attacco: Base	G24
	Consumo: Consumption	10W
	Alimentazione: Input Voltage	AC100-240V
	Flusso luminoso: Luminous flux	750 lm
	TCC: CCT	BIW 3000K - BIN 4000K - BI 5700K
	CRI:	Ra>75
BULB.♦♦♦.G24.10W		
Lampadina a LED G24 12W LED Bulb G24 12W		
	Attacco: Base	G24
	Consumo: Consumption	12W
	Alimentazione: Input Voltage	AC100-240V
	Flusso luminoso: Luminous flux	900 lm
	TCC: CCT	BIW 3000K - BIN 4000K - BI 5700K
	CRI:	Ra>75
BULB.♦♦♦.G24.12W		
Lampadina a LED G24 13W LED Bulb G24 13W		
	Attacco: Base	G24
	Consumo: Consumption	13W
	Alimentazione: Input Voltage	AC100-240V
	Flusso luminoso: Luminous flux	975 lm
	TCC: CCT	BIW 3000K - BIN 4000K - BI 5700K
	CRI:	Ra>75
BULB.♦♦♦.G24.13W		

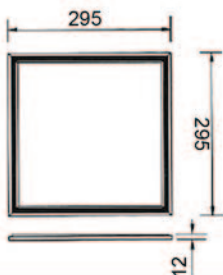
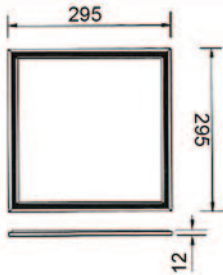
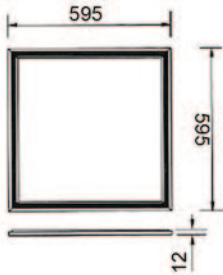
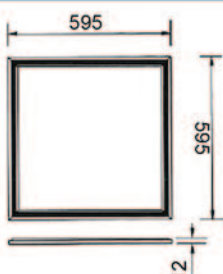
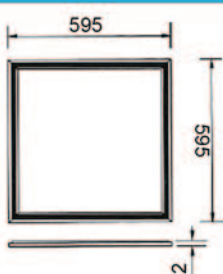
Neon T8 a LED 11W <i>T8 neon LED 11W</i>			
	Attacco: Base	T8	
	Consumo: Consumption	11W	
	Alimentazione: Input Voltage	AC100-240V	
	Flusso luminoso: Luminous flux	750 lm - 700 lm	
	TCC: CCT	BIN 4200K - BI 6400K	
T8LED.♦♦♦.060.11	CRI:	Ra>80	
Neon T8 a LED 20W <i>T8 neon LED 20W</i>			
	Attacco: Base	T8	
	Consumo: Consumption	20W	
	Alimentazione: Input Voltage	AC100-240V	
	Flusso luminoso: Luminous flux	1660 lm -1650 lm	
	TCC: CCT	BIN 4200K - BI 6400K	
T8LED.♦♦♦.120.20	CRI:	Ra>80	
Neon T8 a LED 24W <i>T8 neon LED 24W</i>			
	Attacco: Base	T8	
	Consumo: Consumption	24W	
	Alimentazione: Input Voltage	AC100-240V	
	Flusso luminoso: Luminous flux	1950 lm - 1900 lm	
	TCC: CCT	BIN 4200K - BI 6400K	
T8LED.♦♦♦.150.24	CRI:	Ra>80	

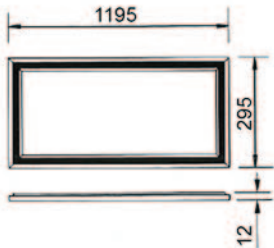
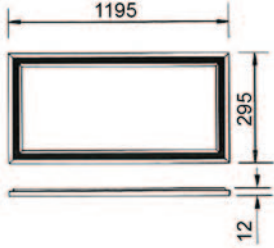
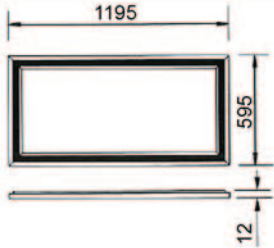
Strip LED 60 LED/mt LED Strip 60 LED/mt		
	Descrizione: <i>Description</i>	Striscia flessibile e adesiva Adhesive and flexible strip
	Consumo: <i>Consumption</i>	5W/mt
	Alimentazione: <i>Input Voltage</i>	12V
	Flusso luminoso: <i>Luminous flux</i>	350 lm/mt
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K RO rosso - GI giallo - BL blu - VE verde
STLED.♦♦♦.060.P20	CRI:	Ra>80
Strip LED 120 LED/mt LED Strip 120 LED/mt		
	Descrizione: <i>Description</i>	Striscia flessibile e adesiva Adhesive and flexible strip
	Consumo: <i>Consumption</i>	10W/mt
	Alimentazione: <i>Input Voltage</i>	12V
	Flusso luminoso: <i>Luminous flux</i>	650 lm/mt
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K RO rosso - GI giallo - BL blu - VE verde
STLED.♦♦♦.120.P20	CRI:	Ra>80

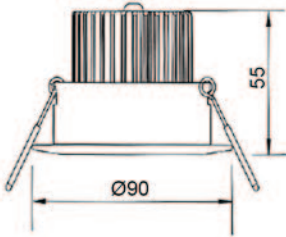
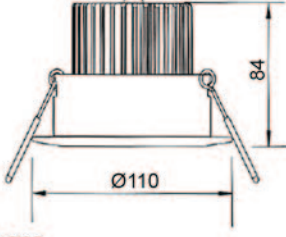
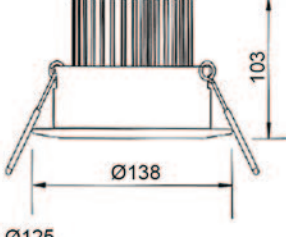
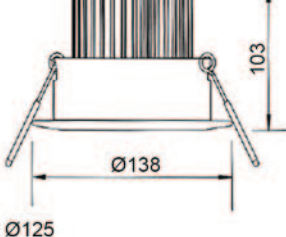
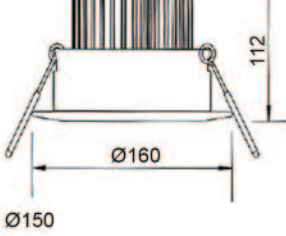


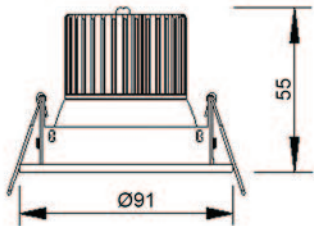
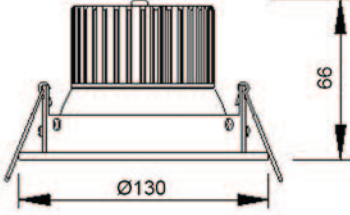
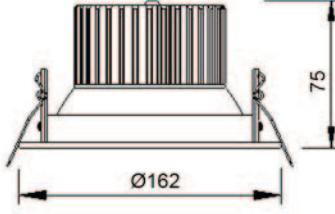
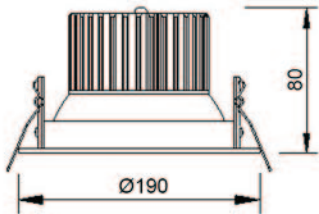
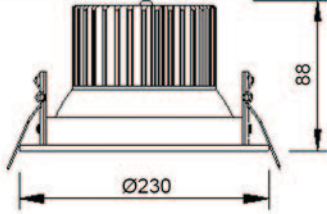
Strip LED RGB 30 LED/mt LED Strip RGB 30 LED/mt		
	Descrizione: <i>Description</i>	Striscia flessibile e adesiva RGB Adhesive and flexible strip RGB
	Consumo: <i>Consumption</i>	8W/mt
	Alimentazione: <i>Input Voltage</i>	12V
	Flusso luminoso: <i>Luminous flux</i>	R: 60lm/mt G: 120lm/mt B: 75lm/mt
	TCC: <i>CCT</i>	RGB
STLED.RGB.030.P20	CRI:	-
Strip LED RGB 60 LED/mt LED Strip RGB 60 LED/mt		
	Descrizione: <i>Description</i>	Striscia flessibile e adesiva RGB Adhesive and flexible strip RGB
	Consumo: <i>Consumption</i>	15W/mt
	Alimentazione: <i>Input Voltage</i>	12V
	Flusso luminoso: <i>Luminous flux</i>	R: 120lm/mt G: 240lm/mt B: 150lm/mt
	TCC: <i>CCT</i>	RGB
STLED.RGB.060.P20	CRI:	-

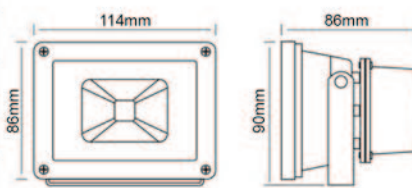
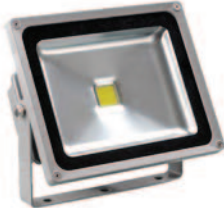
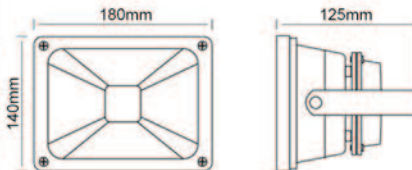
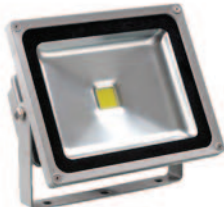
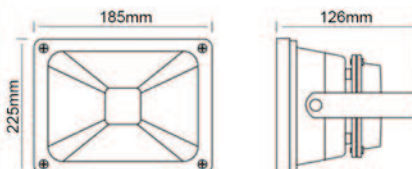
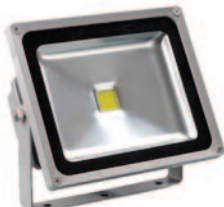
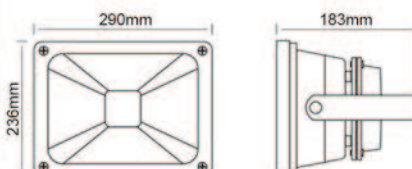
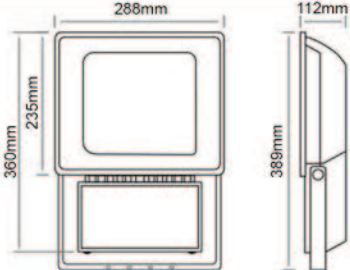


Pannello a LED 30x30cm 12W LED panel 30x30cm 12W			
	Descrizione: <i>Description</i>	Cornice in alluminio e cover in PMMA Aluminium frame and PMMA cover	
	Consumo: <i>Consumption</i>	12W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	840 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
PANEL.♦♦♦.3030.12	CRI:	Ra>75	
Pannello a LED 30x30cm 18W LED panel 30x30cm 18W			
	Descrizione: <i>Description</i>	Cornice in alluminio e cover in PMMA Aluminium frame and PMMA cover	
	Consumo: <i>Consumption</i>	18W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	1260 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
PANEL.♦♦♦.3030.18	CRI:	Ra>75	
Pannello a LED 60x60cm 36W LED panel 60x60cm 36W			
	Descrizione: <i>Description</i>	Cornice in alluminio e cover in PMMA Aluminium frame and PMMA cover	
	Consumo: <i>Consumption</i>	36W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	2700 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
PANEL.♦♦♦.6060.36	CRI:	Ra>75	
Pannello a LED 60x60cm 48W LED panel 60x60cm 48W			
	Descrizione: <i>Description</i>	Cornice in alluminio e cover in PMMA Aluminium frame and PMMA cover	
	Consumo: <i>Consumption</i>	48W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	3600 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
PANEL.♦♦♦.6060.48	CRI:	Ra>75	
Pannello a LED 60x60cm 60W LED panel 60x60cm 60W			
	Descrizione: <i>Description</i>	Cornice in alluminio e cover in PMMA Aluminium frame and PMMA cover	
	Consumo: <i>Consumption</i>	60W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	4500 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
PANEL.♦♦♦.6060.60	CRI:	Ra>75	

Pannello a LED 120x30cm 40W LED panel 120x30cm 40W			
	Descrizione: <i>Description</i>	Cornice in alluminio e cover in PMMA Aluminium frame and PMMA cover	
	Consumo: <i>Consumption</i>	40W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	3000 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
PANEL.♦♦♦.1230.36	CRI:	Ra>75	
Pannello a LED 120x30cm 55W LED panel 120x30cm 55W			
	Descrizione: <i>Description</i>	Cornice in alluminio e cover in PMMA Aluminium frame and PMMA cover	
	Consumo: <i>Consumption</i>	55W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	4125 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
PANEL.♦♦♦.1230.55	CRI:	Ra>75	
Pannello a LED 120x60cm 70W LED panel 120x60cm 70W			
	Descrizione: <i>Description</i>	Cornice in alluminio e cover in PMMA Aluminium frame and PMMA cover	
	Consumo: <i>Consumption</i>	70W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	5300 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
PANEL.♦♦♦.1260.70	CRI:	Ra>75	

Faretto a LED 5W LED spotlight 5W			
	Descrizione: <i>Description</i>	Faretto in alluminio da incasso Recessed aluminium spotlight	
	Consumo: <i>Consumption</i>	5W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	400 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
SPOT.♦♦♦.COB.5W	CRI:	Ra>75	Incasso: Ø80 <i>Cut out</i>
Faretto a LED 10W LED spotlight 10W			
	Descrizione: <i>Description</i>	Faretto in alluminio da incasso Recessed aluminium spotlight	
	Consumo: <i>Consumption</i>	10W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	800 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
SPOT.♦♦♦.COB.10W	CRI:	Ra>75	Incasso: Ø95 <i>Cut out</i>
Faretto a LED 15W LED spotlight 15W			
	Descrizione: <i>Description</i>	Faretto in alluminio da incasso Recessed aluminium spotlight	
	Consumo: <i>Consumption</i>	15W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	1200 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
SPOT.♦♦♦.COB.15W	CRI:	Ra>75	Incasso: Ø125 <i>Cut out</i>
Faretto a LED 20W LED spotlight 20W			
	Descrizione: <i>Description</i>	Faretto in alluminio da incasso Recessed aluminium spotlight	
	Consumo: <i>Consumption</i>	20W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	1600 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
SPOT.♦♦♦.COB.20W	CRI:	Ra>75	Incasso: Ø125 <i>Cut out</i>
Faretto a LED 30W LED spotlight 30W			
	Descrizione: <i>Description</i>	Faretto in alluminio da incasso Recessed aluminium spotlight	
	Consumo: <i>Consumption</i>	30W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	2400 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
SPOT.♦♦♦.COB.30W	CRI:	Ra>75	Incasso: Ø150 <i>Cut out</i>

Faretto a LED 10W LED spotlight 10W			
	Descrizione: <i>Description</i>	Faretto in alluminio da incasso Recessed aluminium spotlight	
	Consumo: <i>Consumption</i>	10W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	850 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
	CRI:	Ra>80	
SPOT.♦♦♦.DWN.10W			Incasso: Ø81 <i>Cut out</i>
Faretto a LED 20W LED spotlight 20W			
	Descrizione: <i>Description</i>	Faretto in alluminio da incasso Recessed aluminium spotlight	
	Consumo: <i>Consumption</i>	20W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	1700 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
	CRI:	Ra>80	
SPOT.♦♦♦.DWN.20W			Incasso: Ø118 <i>Cut out</i>
Faretto a LED 30W LED spotlight 30W			
	Descrizione: <i>Description</i>	Faretto in alluminio da incasso Recessed aluminium spotlight	
	Consumo: <i>Consumption</i>	30W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	25500 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
	CRI:	Ra>80	
SPOT.♦♦♦.DWN.30W			Incasso: Ø145 <i>Cut out</i>
Faretto a LED 40W LED spotlight 40W			
	Descrizione: <i>Description</i>	Faretto in alluminio da incasso Recessed aluminium spotlight	
	Consumo: <i>Consumption</i>	40W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	3400 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
	CRI:	Ra>80	
SPOT.♦♦♦.DWN.40W			Incasso: Ø175 <i>Cut out</i>
Faretto a LED 50W LED spotlight 50W			
	Descrizione: <i>Description</i>	Faretto in alluminio da incasso Recessed aluminium spotlight	
	Consumo: <i>Consumption</i>	50W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	4250 lm	
	TCC: <i>CCT</i>	BIW 3000K - BIN 4000K - BI 5700K	
	CRI:	Ra>80	
SPOT.♦♦♦.DWN.50W			Incasso: Ø220 <i>Cut out</i>

Proiettore a LED 12W LED floodlight 12W			
	Descrizione: <i>Description</i>	Proiettore in alluminio con staffa IP65 External wall aluminium floodlight IP65	
	Consumo: <i>Consumption</i>	12W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	490 lm	
	TCC: <i>CCT</i>	BIN 4000K	
FLD.♦♦♦.IP65.12W	CRI:	Ra>65	
Proiettore a LED 22W LED floodlight 22W			
	Descrizione: <i>Description</i>	Proiettore in alluminio con staffa IP65 External wall aluminium floodlight IP65	
	Consumo: <i>Consumption</i>	22W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	1708 lm	
	TCC: <i>CCT</i>	BIN 4000K	
FLD.♦♦♦.IP65.22W	CRI:	Ra>65	
Proiettore a LED 35W LED floodlight 35W			
	Descrizione: <i>Description</i>	Proiettore in alluminio con staffa IP65 External wall aluminium floodlight IP65	
	Consumo: <i>Consumption</i>	35W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	2112 lm	
	TCC: <i>CCT</i>	BIN 4000K	
FLD.♦♦♦.IP65.35W	CRI:	Ra>65	
Proiettore a LED 56W LED floodlight 56W			
	Descrizione: <i>Description</i>	Proiettore in alluminio con staffa IP65 External wall aluminium floodlight IP65	
	Consumo: <i>Consumption</i>	56W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	3953 lm	
	TCC: <i>CCT</i>	BIN 4000K	
FLD.♦♦♦.IP65.56W	CRI:	Ra>65	
Proiettore a LED 100W LED floodlight 100W			
	Descrizione: <i>Description</i>	Proiettore in alluminio con staffa IP65 External wall aluminium floodlight IP65	
	Consumo: <i>Consumption</i>	100W	
	Alimentazione: <i>Input Voltage</i>	AC100-240V	
	Flusso luminoso: <i>Luminous flux</i>	7591 lm	
	TCC: <i>CCT</i>	BIN 4000K	
FLD.♦♦♦.IP65.100W	CRI:	Ra>65	

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