

SPOT

5W LR50-051430,40
3.0K 470lm
4.0K 470lm
Ø 50mm x 85mm
5W = 40W
120°
E14

10W LR63-082730,40
3.0K 806lm
4.0K 806lm
Ø 63mm x 100mm
10W = 60W
120°
E27

15W LR80-082730,40
3.0K 1220lm
4.0K 1220lm
Ø 80mm x 115mm
15W = 100W
120°
E27

PAR20-082730
3.0K 640lm
Ø 64mm x 86mm
8W = 60W
40°
E27

PAR30-102730
3.0K 820lm
Ø 95mm x 117mm
10W = 75W
40°
E27

PAR38-152730
3.0K 1305lm
Ø 120mm x 137mm
15W = 100W
40°
E27

FVT8-096040,65
4.0K 900lm
6.5K 900lm
Ø 25mm x 600mm
9W = 18W
270°
G13

FVT8-149040,65
4.0K 1400lm
6.5K 1400lm
Ø 25mm x 900mm
14W = 30W
270°
G13

FVT8-181230,40,65
3.0K 1930lm
4.0K 1930lm
6.5K 1930lm
Ø 25mm x 1200mm
18W = 36W
270°
G13

FVT8-221530,40,65
3.0K 2300lm
4.0K 2300lm
6.5K 2300lm
Ø 25mm x 1500mm
22W = 58W
270°
G13

TRS-057830
3.0K 500lm
Ø 13mm x 78mm
5W = 50W
360°
R7S

TRS-0811830
3.0K 960lm
Ø 14mm x 118mm
8W = 75W
360°
R7S

TR-1511830BL,40BL
3.0K 1800lm
4.0K 1800lm
Ø 29mm x 118mm
15W = 160W
360°
R7S

TRD-1211830BL,40BL
3.0K 1600lm
4.0K 1600lm
Ø 29mm x 118mm
12W = 120W
360°
R7S

G3SMART-102700
RGB 806lm
3.0K ↔ 6.5K
Ø 60mm x 118mm
10W = 60W
220°
E27

GXLED-05533040
3.0K 400lm
4.0K 420lm
Ø 75mm x 29mm
5W = 13W
100°
Gx53

SLAR111-124030
3.0K 900lm
Ø 111mm x 57mm
12W = 50W
36°
G53

PSE-402730,40,65
3.0K 6300lm
4.0K 6300lm
6.5K 6300lm
Ø 73mm x 180mm
15W = 150W
280°
E27

SAP-142727
2.7K 2000lm
Ø 90mm x 198mm
14W = 110W
360°
E27

SAPS-142722,27,40
2.2K 1700lm
2.7K 2000lm
4.0K 2000lm
Ø 90mm x 198mm
14W = 110W
360°
E27

LTS-502718,22,30,40
1.8K 4250lm
2.2K 4750lm
3.0K 4750lm
4.0K 4750lm
Ø 108mm x 264mm
50W = 70W
330°
E27

AC2-482430,60
3.0K 420lm/m
6.0K 420lm/m
délka = 5m
10mm x 2,9mm
4,8W / m
24V
120°

SAPS-144022
4.0K 1700lm
Ø 90mm x 208mm
14W = 110W
360°
E40

LTS-504022,30,40
2.2K 4750lm
3.0K 4750lm
4.0K 4750lm
Ø 108mm x 274mm
50W = 70W
330°
E40

AC90-146030,40,60
3.0K 990lm/m
4.0K 990lm/m
6.0K 990lm/m
délka = 5m
8mm x 1,5mm
14,4W / m
Ra90
24V
120°

ARP-122430,40
3.0K 1055lm
4.0K 1055lm
Ø 60mm x 119mm
12W = 75W
270°
E27

K12XLED-300430,40
3.0K 185lm
4.0K 185lm
Ø 35mm x 38mm
3W = 20W
30°
MR11

AC9067-146030,40,60
3.0K 990lm/m
4.0K 990lm/m
6.0K 990lm/m
délka = 5m
12mm x 4,5mm
14,4W / m
Ra90
24V
120°

CRL-128030,40
3.0K 4.0K 1055lm
12W = 70W
Ø 180mm x 25mm

CRL-188030,40
3.0K 4.0K 1650lm
18W = 100W
Ø 218mm x 25mm
180°

CRL-2425330,40
3.0K 2100lm
4.0K 2100lm
Ø 253mm x 25mm
24W = 120W
180°

SPECIAL

INSH1GD-041440
4W 4.0K 470lm
Ø 45mm x 76mm
4W = 40W
360°
E14

INSH1GD-042740
4W 4.0K 470lm
Ø 45mm x 76mm
4W = 40W
360°
E27

INSM1D-041440
4W 4.0K 470lm
Ø 35mm x 98mm
4W = 40W
360°
E14

INSG3D-082740
8W 4.0K 806lm
Ø 60mm x 105mm
8W = 60W
360°
E27

INVG125D-102722
10W 2.2K 806lm
Ø 125mm x 175mm
10W = 60W
360°
E27

INVPD-082722
8W 2.2K 630lm
Ø 64mm x 138mm
8W = 50W
360°
E27

INVM1D-041422
4W 2.2K 650lm
Ø 35mm x 98mm
4W = 30W
360°
E14

INVM1C-041422
4W 2.2K 320lm
Ø 37mm x 118mm
4W = 30W
360°
E14

ING3-082722
8W 2.2K 630lm
Ø 60mm x 106mm
8W = 50W
360°
E27

INVDM1-021427
2W 2.7K 190lm
Ø 35mm x 98mm
2W = 20W
360°
E14

INVDG3-042727
4W 2.7K 320lm
Ø 60mm x 107mm
4W = 30W
360°
E27

INVDP-042727
4W 2.7K 320lm
Ø 64mm x 140mm
4W = 30W
360°
E27

INVDG95-042727
4W 2.7K 320lm
Ø 95mm x 143mm
4W = 30W
360°
E27

INVPS160-082722
8W 2.2K 806lm
Ø 160mm x 230mm
8W = 60W
360°
E27

INVG200-082722
8W 2.2K 806lm
Ø 200mm x 305mm
8W = 60W
360°
E27

SATEN

FILAMENT EPOCA



CREATORI ITALIANI D'ILLUMINAZIONE



LEDEN / 2021

LED ŽÁROVKY

TRUBICE

SPECIAL

INH1G-041427,40
 2.7K 470lm
 4.0K 470lm
 4W = 40W
 360°
 E14
 Ø 45mm x 76mm

INH1G-042727,40
 2.7K 470lm
 4.0K 470lm
 4W = 40W
 360°
 E27
 Ø 45mm x 76mm

INM1-041427,40
 2.7K 470lm
 4.0K 470lm
 4W = 40W
 360°
 E14
 Ø 35mm x 98mm

INH1G-061427,40
 2.7K 806lm
 4.0K 806lm
 6W = 60W
 360°
 E14
 Ø 45mm x 76mm

INH1G-062727,40
 2.7K 806lm
 4.0K 806lm
 6W = 60W
 360°
 E27
 Ø 45mm x 76mm

INM1-061427,40
 2.7K 806lm
 4.0K 806lm
 6W = 60W
 360°
 E14
 Ø 35mm x 98mm

ING3-042727,40
 2.7K 470lm
 4.0K 470lm
 4W = 40W
 360°
 E27
 Ø 60mm x 105mm

ING3-082727,40
 2.7K 806lm
 4.0K 806lm
 8W = 60W
 360°
 E27
 Ø 60mm x 105mm

ING3P-082727,40
 2.7K 1055lm
 4.0K 1055lm
 8W = 75W
 360°
 E27
 Ø 60mm x 105mm

ING3-102727,40
 2.7K 1521lm
 4.0K 1521lm
 10W = 100W
 360°
 E27
 Ø 70mm x 125mm

ING3-162727,40
 2.7K 2300lm
 4.0K 2300lm
 16W = 140W
 360°
 E27
 Ø 60mm x 105mm

ING95-082727,40
 2.7K 1055lm
 4.0K 1055lm
 8W = 75W
 360°
 E27
 Ø 95mm x 140mm

ING125-102727,40,60
 2.7K 1521lm
 4.0K 1521lm
 6.0K 1521lm
 10W = 100W
 360°
 E27
 Ø 125mm x 174mm

ING125-162727,40
 2.7K 2300lm
 4.0K 2300lm
 16W = 140W
 360°
 E27
 Ø 125mm x 174mm

INTB-061427
 2.7K 1055lm
 6W = 55W
 360°
 E14
 Ø 30mm x 100mm

INSH1G-041430,40,60
 3.0K 470lm
 4.0K 470lm
 6.0K 470lm
 4W = 40W
 360°
 E14
 Ø 45mm x 76mm

INSH1G-042730,40,60
 3.0K 470lm
 4.0K 470lm
 6.0K 470lm
 4W = 40W
 360°
 E27
 Ø 45mm x 76mm

INSM1-041430,40,60
 3.0K 470lm
 4.0K 470lm
 6.0K 470lm
 4W = 40W
 360°
 E14
 Ø 35mm x 98mm

INSH1G-061430,40,60
 3.0K 806lm
 4.0K 806lm
 6.0K 806lm
 6W = 60W
 360°
 E14
 Ø 45mm x 76mm

INSH1G-062730,40,60
 3.0K 806lm
 4.0K 806lm
 6.0K 806lm
 6W = 60W
 360°
 E27
 Ø 45mm x 76mm

INSM1-061430,40,60
 3.0K 806lm
 4.0K 806lm
 6.0K 806lm
 6W = 60W
 360°
 E14
 Ø 35mm x 98mm

INSG3-082730,40,60
 3.0K 806lm
 4.0K 806lm
 6.0K 806lm
 8W = 60W
 360°
 E27
 Ø 60mm x 105mm

INSG3P-082730,40,60
 3.0K 1055lm
 4.0K 1055lm
 6.0K 1055lm
 8W = 75W
 360°
 E27
 Ø 60mm x 105mm

INSG3-102730,40,60
 3.0K 1521lm
 4.0K 1521lm
 6.0K 1521lm
 10W = 100W
 360°
 E27
 Ø 70mm x 125mm

INSG3-162730,40,60
 3.0K 2300lm
 4.0K 2300lm
 6.0K 2300lm
 16W = 140W
 360°
 E27
 Ø 60mm x 105mm

INSG125-102730,40,60
 3.0K 1055lm
 4.0K 1055lm
 6.0K 1055lm
 10W = 75W
 360°
 E27
 Ø 125mm x 174mm

INSG125-162730,40,60
 3.0K 2300lm
 4.0K 2300lm
 6.0K 2300lm
 16W = 140W
 360°
 E27
 Ø 125mm x 174mm

HR80G3-092730,40,64
 3.0K 806lm
 4.0K 806lm
 6.4K 806lm
 9W = 60W
 300°
 E27
 Ø 60mm x 112mm

HR80G3-112730,40,64
 3.0K 1055lm
 4.0K 1055lm
 6.4K 1055lm
 11W = 75W
 300°
 E27
 Ø 60mm x 112mm

HR80G3-152730,40,64
 3.0K 1521lm
 4.0K 1521lm
 6.4K 1521lm
 15W = 100W
 300°
 E27
 Ø 65mm x 127mm

ONDA

FILAMENT SATEN

ARIA

HARMONY

ONH1G-061430,40,65
 3.0K 470lm
 4.0K 510lm
 6.5K 520lm
 6W = 40W
 200°
 E14
 Ø 45mm x 81mm

ONH1G-062730,40,65
 3.0K 470lm
 4.0K 510lm
 6.5K 520lm
 6W = 40W
 200°
 E27
 Ø 45mm x 81mm

ONM1-061430,40,65
 3.0K 470lm
 4.0K 510lm
 6.5K 520lm
 6W = 40W
 240°
 E14
 Ø 37mm x 100mm

ONH1G-081430,40,65
 3.0K 806lm
 4.0K 830lm
 6.5K 850lm
 8W = 60W
 180°
 E14
 Ø 45mm x 90mm

ONH1G-082730,40,65
 3.0K 806lm
 4.0K 830lm
 6.5K 850lm
 8W = 60W
 180°
 E27
 Ø 45mm x 90mm

ONM1-081430,40,65
 3.0K 806lm
 4.0K 830lm
 6.5K 850lm
 8W = 60W
 180°
 E14
 Ø 37mm x 110mm

ARP-102730,40,64
 3.0K 882lm
 4.0K 882lm
 6.4K 882lm
 10W = 65W
 270°
 E27
 Ø 60mm x 110mm

ARP-122730,40,64
 3.0K 1068lm
 4.0K 1068lm
 6.4K 1068lm
 12W = 75W
 220°
 E27
 Ø 60mm x 120mm

ARP-152730,40,64
 3.0K 1521lm
 4.0K 1521lm
 6.4K 1521lm
 15W = 100W
 270°
 E27
 Ø 60mm x 129mm

ARP-182730,40,64
 3.0K 1861lm
 4.0K 1861lm
 6.4K 1861lm
 18W = 110W
 270°
 E27
 Ø 60mm x 129mm

ARP-242730,40,64
 3.0K 2200lm
 4.0K 2300lm
 6.4K 2452lm
 24W = 140W
 270°
 E27
 Ø 80mm x 160mm

ARP-091430,64
 3.0K 806lm
 6.4K 806lm
 9W = 60W
 300°
 E14
 Ø 60mm x 112mm

ARB-182730,40
 3.0K 1710lm
 4.0K 1710lm
 18W = 110W
 220°
 E27
 Ø 100mm x 136mm

ARB-202730,40,60
 3.0K 1800lm
 4.0K 1800lm
 6.0K 1800lm
 20W = 120W
 200°
 E27
 Ø 120mm x 156mm

ARB-242730,40,60
 3.0K 2100lm
 4.0K 2130lm
 6.0K 2150lm
 24W = 130W
 310°
 E27
 Ø 130mm x 168mm

LX110-061030,40,60
 3.0K 450lm
 4.0K 465lm
 6.0K 475lm
 6W = 50W
 110°
 Gu10
 Ø 50mm x 54mm

LX60-065330,40,60
 3.0K 385lm
 4.0K 395lm
 6.0K 405lm
 6W = 40W
 60°
 Gu5.3
 Ø 50mm x 46mm

LX38-061030,40,60
 3.0K 425m
 4.0K 440lm
 6.0K 450lm
 6W = 50W
 38°
 Gu10
 Ø 50mm x 54mm

LX110-081030,40,60
 3.0K 550lm
 4.0K 560lm
 6.0K 570lm
 8W = 60W
 110°
 Gu10
 Ø 50mm x 54mm

LX60-085330,40,60
 3.0K 470lm
 4.0K 485lm
 6.0K 500lm
 8W = 50W
 60°
 Gu5.3
 Ø 50mm x 46mm

LX38-081030,40,60
 3.0K 500lm
 4.0K 515lm
 6.0K 530lm
 8W = 60W
 180°
 Gu10
 Ø 50mm x 54mm

K2T7LED-071030,40,60
 3.0K 480lm
 4.0K 480lm
 6.0K 480lm
 7W = 50W
 120°
 Gu10
 Ø 50mm x 60mm

DSD-063830,40,60
 3.0K 440m
 4.0K 450lm
 6.0K 460lm
 6W = 50W
 38°
 Ra95
 Gu10
 Ø 50mm x 54mm

FGF-011427,50
 2.7K 130lm
 5.0K 130lm
 1,8W = 15W
 270°
 E14
 Ø 18mm x 50mm

PIXYFULL-150430,40,64
 3.0K 120lm
 4.0K 120lm
 6.4K 120lm
 1,5W = 15W
 360°
 G4
 Ø 12mm x 38mm

PIXYFULL-030430
 3.0K 305lm
 3W = 35W
 360°
 G4
 Ø 14mm x 42mm

PIXYPLT-020430
 3.0K 170lm
 2W = 20W
 180°
 G4
 Ø 30mm x 39mm

PIXYFULL-030930,40,64
 3.0K 270lm
 4.0K 270lm
 6.4K 270lm
 3W = 30W
 360°
 G9
 Ø 15mm x 44mm

PIXYFULL-350930
 3.0K 300lm
 3,5W = 35W
 360°
 G9
 Ø 16mm x 50mm

PIXYFULL-040930,40,64
 3.0K 450lm
 4.0K 450lm
 6.4K 450lm
 4W = 40W
 360°
 G9
 Ø 16mm x 60mm