



il futuro é qui



i-dealux

## BULB LIGHT



| Codice       | Descrizione                     | Alimentazione      | Potenza | TemperaturaColor | Lumen | Angolo | CRI    | Dimensioni     | Attacco | GradoIP | DurataOre |
|--------------|---------------------------------|--------------------|---------|------------------|-------|--------|--------|----------------|---------|---------|-----------|
| ID21B6E27    | BULB LIGHT 140° E27 6W          | AC100-240V 50/60Hz | 6W      | WW               | 450   | 140°   | >80 Ra | L 120mm Ø60 mm | E27     | IP42    | >50.000   |
| ID21B10E27   | BULB LIGHT 140° E27 10W         | AC100-240V 50/60Hz | 10W     | WW               | 770   | 140°   | >80 Ra | L 120mm Ø60 mm | E27     | IP42    | >50.000   |
| ID21BC3.6E14 | BULB CANDLE LIGHT 140° E14 3.6W | AC100-240V 50/60Hz | 3,6W    | WW               | 270   | 140°   | >80 Ra | L 100mm Ø10 mm | E14     | IP42    | >50.000   |

*Note:* WW=3000k / NW=4000k / CW=6000k

**I-DEALUX SRL**



## CEILING LIGHT



| Codice    | Descrizione                   | Alimentazione   | Potenza | TemperaturaColor | Lumen     | Angolo | CRI    | Dimensioni      | Attacco    | GradoIP | DurataOre |
|-----------|-------------------------------|-----------------|---------|------------------|-----------|--------|--------|-----------------|------------|---------|-----------|
| ID05C945  | CEILING LIGHT 45° INCASSO 9W  | AC200-240V 50hz | 9W      | WW/NW/CW         | 610-730   | 45°    | >80 Ra | Ø107,6x54 mm    | 2 PIN wire | IP40    | >50.000   |
| ID05C1555 | CEILING LIGHT 55° INCASSO 15W | AC200-240V 50hz | 15W     | WW/NW/CW         | 890-1040  | 55°    | >80 Ra | Ø141,5x66,8 mm  | 2 PIN wire | IP40    | >50.000   |
| ID05C2045 | CEILING LIGHT 45° INCASSO 20W | AC200-240V 50hz | 20W     | WW/NW/CW         | 1190-1340 | 45°    | >80 Ra | Ø157,5x76,4 mm  | 2 PIN wire | IP40    | >50.000   |
| ID05C2565 | CEILING LIGHT 65° INCASSO 25W | AC200-240V 50hz | 25W     | WW/NW/CW         | 1850-2080 | 65°    | >80 Ra | Ø184,5x88,4 mm  | 2 PIN wire | IP40    | >50.000   |
| ID05C3555 | CEILING LIGHT 55° INCASSO 35W | AC200-240V 50hz | 35W     | WW/NW/CW         | 1830-2590 | 55°    | >80 Ra | Ø225,5x109,9 mm | 2 PIN wire | IP40    | >50.000   |

**Note:** WW=2900-3100k / NW=3900-4100k / CW=5000-7000k

**I-DEALUX SRL**



## CEILING LIGHT



| Codice     | Descrizione                    | Alimentazione                 | Potenza | TemperaturaColor | Lumen     | Angolo | CRI    | Dimensioni  | Attacco    | GradoIP | DurataOre |
|------------|--------------------------------|-------------------------------|---------|------------------|-----------|--------|--------|-------------|------------|---------|-----------|
| ID26C50120 | CEILING LIGHT 120° INCASSO 50W | AC85-265V 50-60hz or DC12-24V | 50W     | WW/NW/CW         | 5000-5500 | 120°   | >85 Ra | Ø240x145 mm | 2 PIN wire | IP40    | >50.000   |

*Note:* WW=3000-3500k / NW=4000-4500k / CW=5500-6000k

**I-DEALUX SRL**



## CORN LIGHT



| Codice       | Descrizione               | Alimentazione     | Potenza | TemperaturaColor | Lumen | Angolo | CRI    | Dimensioni     | Attacco | GradoIP | DurataOre |
|--------------|---------------------------|-------------------|---------|------------------|-------|--------|--------|----------------|---------|---------|-----------|
| ID04CR6E27   | CORN LIGHT 360° E27 6W    | AC85-265V 50/60Hz | 7W      | NW               | 580   | 360°   | >70 Ra | h 101mm Ø40 mm | E27     | IP20    | >50.000   |
| ID04CR6E14   | CORN LIGHT 360° E14 6W    | AC85-265V 50/60Hz | 7W      | NW               | 580   | 360°   | >70 Ra | h 101mm Ø40 mm | E14     | IP20    | >50.000   |
| ID04CR9SE27  | CORN LIGHT 360° E27 9W S  | AC85-265V 50/60Hz | 10W     | NW               | 950   | 360°   | >70 Ra | h 127mm Ø48 mm | E27     | IP20    | >50.000   |
| ID04CR12SE27 | CORN LIGHT 360° E27 12W S | AC85-265V 50/60Hz | 13W     | NW               | 1250  | 360°   | >70 Ra | h 151mm Ø48 mm | E27     | IP20    | >50.000   |

*Note:* WW=2500-3500k / NW=4500-5000k / CW=5500-6500k

**I-DEALUX SRL**



## DOWN LIGHT



| Codice    | Descrizione              | Alimentazione      | Potenza | TemperaturaColor | Lumen     | Angolo | CRI    | Dimensioni        | Attacco    | GradoIP | DurataOre |
|-----------|--------------------------|--------------------|---------|------------------|-----------|--------|--------|-------------------|------------|---------|-----------|
| ID05D3545 | DOWN LIGHT 45° SWING 35W | AC100-240V 50/60Hz | 35W     | WW/CW            | 2000-2100 | 45°    | >80 Ra | h 146mm Ø180,5 mm | 2 PIN wire | IP40    | >50.000   |

*Note:* WW=2700-3200k / CW=5500-7000k

**I-DEALUX SRL**



## DOWN LIGHT



| Codice       | Descrizione              | Alimentazione        | Potenza | TemperaturaColor | Lumen | Angolo | CRI    | Dimensioni     | Attacco | GradoIP | DurataOre |
|--------------|--------------------------|----------------------|---------|------------------|-------|--------|--------|----------------|---------|---------|-----------|
| ID21D614G24  | DOWN LIGHT 140mm G24 6W  | AC95 -265 (50/60Hz)  | 6W      | NW               | 540   | 145°   | >80 Ra | L 140mm Ø35 mm | G24     | IP42    | >50.000   |
| ID21D816G24  | DOWN LIGHT 161mm G24 8W  | AC95 -265 (50/60Hz)  | 8W      | NW               | 720   | 145°   | >80 Ra | L 161mm Ø35 mm | G24     | IP42    | >50.000   |
| ID21D1017G24 | DOWN LIGHT 176mm G24 10W | AC95 - 265 (50/60Hz) | 10W     | NW               | 890   | 145°   | >80 Ra | L 176mm Ø35 mm | G24     | IP42    | >50.000   |

*Note:* WW=3000k / NW=4000k / CW=6000k

**I-DEALUX SRL**





## FLOOD LIGHT



| Codice   | Descrizione                | Alimentazione      | Potenza | TemperaturaColor | Lumen | Angolo | CRI    | Dimensioni     | Attacco    | GradoIP | DurataOre |
|----------|----------------------------|--------------------|---------|------------------|-------|--------|--------|----------------|------------|---------|-----------|
| ID04F10  | FLOOD LIGHT 120° 2PIN 10W  | AC85-265V 50/60Hz  | 12W     | NW               | 900   | 120°   | >75 Ra | 179x133x57 mm  | 2 PIN wire | IP65    | >50.000   |
| ID04F20  | FLOOD LIGHT 120° 2PIN 20W  | AC85-265V 50/60Hz  | 23W     | NW               | 1900  | 120°   | >75 Ra | 201x166x77 mm  | 2 PIN wire | IP65    | >50.000   |
| ID04F30  | FLOOD LIGHT 120° 2PIN 30W  | AC85-265V 50/60Hz  | 33W     | NW               | 2500  | 120°   | >75 Ra | 215x178x81 mm  | 2 PIN wire | IP65    | >50.000   |
| ID04F50  | FLOOD LIGHT 120° 2PIN 50W  | AC85-265V 50/60Hz  | 55W     | NW               | 4200  | 120°   | >75 Ra | 253x194x95 mm  | 2 PIN wire | IP65    | >50.000   |
| ID04F80  | FLOOD LIGHT 120° 2PIN 80W  | AC90-295 V 50/60Hz | 95W     | NW               | 6600  | 120°   | >75 Ra | 291x250x116 mm | 2 PIN wire | IP65    | >50.000   |
| ID04F100 | FLOOD LIGHT 120° 2PIN 100W | AC90-295 V 50/60Hz | 110W    | NW               | 9000  | 120°   | >80 Ra | 341x250x116 mm | 2 PIN wire | IP65    | >50.000   |
| ID04F160 | FLOOD LIGHT 120° 2PIN 160W | AC90-305V 50/60Hz  | 176W    | NW               | 16000 | 120°   | >80 Ra | 400x340x192 mm | 2 PIN wire | IP65    | >50.000   |
| ID04F200 | FLOOD LIGHT 120° 2PIN 200W | AC90-305V 50/60Hz  | 220W    | NW               | 20500 | 120°   | >80 Ra | 400x340x192 mm | 2 PIN wire | IP65    | >50.000   |

*Note:* WW=2700-3500k / NW=4500-5000k / CW=5500-6700k

**I-DEALUX SRL**





## GRID LAMP



| Codice       | Descrizione                | Alimentazione      | Potenza | TemperaturaColor | Lumen | Angolo | CRI    | Dimensioni | Attacco    | GradoIP | DurataOre |
|--------------|----------------------------|--------------------|---------|------------------|-------|--------|--------|------------|------------|---------|-----------|
| ID14G306060G | GRID LAMP 60x60 G 2PIN 30W | AC220-240V 50/60Hz | 30W     | NW               | 2200  | 105°   | >80 Ra | 595x595 mm | 2 PIN wire | IP40    | >50.000   |
| ID14G426060G | GRID LAMP 60x60 G 2PIN 42W | AC220-240V 50/60Hz | 42W     | NW               | 3400  | 105°   | >80 Ra | 595x595 mm | 2 PIN wire | IP40    | >50.000   |

*Note:* WW=3100k / NW=4200k / CW=6400k

**I-DEALUX SRL**



## INDUSTRIAL LIGHT



| Codice      | Descrizione                     | Alimentazione     | Potenza | TemperaturaColor | Lumen | Angolo | CRI    | Dimensioni      | Attacco    | GradoIP | DurataOre |
|-------------|---------------------------------|-------------------|---------|------------------|-------|--------|--------|-----------------|------------|---------|-----------|
| ID04I8045   | INDUSTRIAL LIGHT 45° 2PIN 80W   | AC85-265V 50/60Hz | 87W     | NW               | 6400  | 45°    | >80 Ra | h 576mm Ø420 mm | 2 PIN wire | IP65    | >50.000   |
| ID04I80120  | INDUSTRIAL LIGHT 120° 2PIN 80W  | AC85-265V 50/60Hz | 87W     | NW               | 6400  | 120°   | >80 Ra | h 446mm Ø500 mm | 2 PIN wire | IP65    | >50.000   |
| ID04I10045  | INDUSTRIAL LIGHT 45° 2PIN 100W  | AC85-265V 50/60Hz | 112W    | NW               | 9000  | 45°    | >80 Ra | h 576mm Ø420 mm | 2 PIN wire | IP65    | >50.000   |
| ID04I100120 | INDUSTRIAL LIGHT 120° 2PIN 100W | AC85-265V 50/60Hz | 112W    | NW               | 9000  | 120°   | >80 Ra | h 446mm Ø500 mm | 2 PIN wire | IP65    | >50.000   |
| ID04I12045  | INDUSTRIAL LIGHT 45° 2PIN 120W  | AC85-265V 50/60Hz | 129W    | NW               | 10500 | 45°    | >80 Ra | h 700mm Ø420 mm | 2 PIN wire | IP65    | >50.000   |
| ID04I120120 | INDUSTRIAL LIGHT 120° 2PIN 120W | AC85-265V 50/60Hz | 129W    | NW               | 10500 | 120°   | >80 Ra | h 570mm Ø500 mm | 2 PIN wire | IP65    | >50.000   |
| ID04I15045  | INDUSTRIAL LIGHT 45° 2PIN 150W  | AC85-265V 50/60Hz | 165W    | NW               | 14000 | 45°    | >80 Ra | h 700mm Ø420 mm | 2 PIN wire | IP65    | >50.000   |
| ID04I150120 | INDUSTRIAL LIGHT 120° 2PIN 150W | AC85-265V 50/60Hz | 165W    | NW               | 14000 | 120°   | >80 Ra | h 570mm Ø500 mm | 2 PIN wire | IP65    | >50.000   |
| ID04I18045  | INDUSTRIAL LIGHT 45° 2PIN 180W  | AC85-265V 50/60Hz | 195W    | NW               | 17000 | 45°    | >80 Ra | h 700mm Ø420 mm | 2 PIN wire | IP65    | >50.000   |
| ID04I180120 | INDUSTRIAL LIGHT 120° 2PIN 180W | AC85-265V 50/60Hz | 195W    | NW               | 17000 | 120°   | >80 Ra | h 570mm Ø500 mm | 2 PIN wire | IP65    | >50.000   |
| ID04I20045  | INDUSTRIAL LIGHT 45° 2PIN 200W  | AC85-265V 50/60Hz | 220W    | NW               | 19000 | 45°    | >80 Ra | h 700mm Ø420 mm | 2 PIN wire | IP65    | >50.000   |
| ID04I200120 | INDUSTRIAL LIGHT 120° 2PIN 200W | AC85-265V 50/60Hz | 220W    | NW               | 19000 | 120°   | >80 Ra | h 570mm Ø500 mm | 2 PIN wire | IP65    | >50.000   |

*Note:* WW=3000±200k / NW=4200±300k / CW=6000±400k

**I-DEALUX SRL**



## KIT LED



| Codice            | Descrizione                         | Alimentazione      | Potenza | TemperaturaColor | Lumen | Angolo | CRI    | Dimensioni      | Attacco | GradoIP | DurataOre |
|-------------------|-------------------------------------|--------------------|---------|------------------|-------|--------|--------|-----------------|---------|---------|-----------|
| IDK3R21B3.6E14    | KIT BULB LIGHT 140° E14 3.6W 3pcs   | AC100-240V 50/60Hz | 3,6W    | WW               | 270   | 140°   | >80 Ra | L 100mm Ø10 mm  | E14     | IP42    | >50.000   |
| IDK3R21B6E27      | KIT BULB LIGHT 140° E27 6W 3pcs     | AC100-240V 50/60Hz | 6W      | WW               | 450   | 140°   | >80 Ra | L 120mm Ø60 mm  | E27     | IP42    | >50.000   |
| IDK3R21B10E27     | KIT BULB LIGHT 140° E27 10W 3pcs    | AC100-240V 50/60Hz | 10W     | WW               | 770   | 140°   | >80 Ra | L 120mm Ø60 mm  | E27     | IP42    | >50.000   |
| IDK3R21SP4.8GU10  | KIT SPOT LIGHT 30° GU10 4.8W 3pcs   | AC100-240V 50/60Hz | 4,8W    | WW               | 370   | 38°    | >80 Ra | L 65,7mm Ø50 mm | GU10    | IP42    | >50.000   |
| IDK3R21SP4.8GU5.3 | KIT SPOT LIGHT 30° GU5.3 4.8W 3 pcs | DC12~24V           | 4,8W    | WW               | 370   | 38°    | >80 Ra | L 59,2mm Ø50 mm | GU5.3   | IP42    | >50.000   |

Note: WW=3000k

**I-DEALUX SRL**



## LAMP



| Codice     | Descrizione    | Alimentazione      | Potenza | TemperaturaColor | Lumen     | Angolo | CRI    | Dimensioni     | Attacco    | GradoIP | DurataOre |
|------------|----------------|--------------------|---------|------------------|-----------|--------|--------|----------------|------------|---------|-----------|
| ID05L3060  | LAMP 60cm 30W  | AC100-277V 50/60Hz | 30W     | WW/NW/CW         | 2680-2750 | 230°   | >80 Ra | 603x106x72 mm  | 2 PIN wire | IP65    | >50.000   |
| ID05L55100 | LAMP 100cm 55W | AC100-240V 50/60Hz | 55W     | WW/NW/CW         | 3600-4100 | 230°   | >80 Ra | 1003x105x72    | 2 PIN wire | IP65    | >50.000   |
| ID05L70120 | LAMP 120cm 70W | AC100-240V 50/60Hz | 70W     | WW/NW/CW         | 4460-5560 | 230°   | >80 Ra | 1203x150x105mm | 2 PIN wire | IP65    | >50.000   |

*Note:* WW=2700-3200k / NW=4000-4500k / CW=5500-7000k

**I-DEALUX SRL**



## LAMP model A



| Codice      | Descrizione     | Alimentazione      | Potenza | TemperaturaColor | Lumen | Angolo | CRI    | Dimensioni    | Attacco    | GradoIP | DurataOre |
|-------------|-----------------|--------------------|---------|------------------|-------|--------|--------|---------------|------------|---------|-----------|
| ID03L150120 | LAMP 120cm 150W | AC100-277V 50/60Hz | 150W    | NW               | 15000 | 180°   | >80 Ra | 1198x150x72mm | 2 PIN wire | IP65    | >50.000   |

*Note:* WW=3000-3500k / NW=4000-4500k / CW=6000-6500k

**I-DEALUX SRL**



## LAMP model A



| Codice      | Descrizione    | Alimentazione     | Potenza | TemperaturaColor | Lumen     | Angolo | CRI    | Dimensioni    | Attacco    | GradoIP | DurataOre |
|-------------|----------------|-------------------|---------|------------------|-----------|--------|--------|---------------|------------|---------|-----------|
| ID16L40120A | LAMP 120cm 40W | AC90-265V 50/60Hz | 40W     | WW/NW/CW         | 3800-4400 | 120°   | >80 Ra | 1200x91x74 mm | 2 PIN wire | IP65    | >50.000   |
| ID16L50120A | LAMP 120cm 50W | AC90-265V 50/60Hz | 50W     | WW/NW/CW         | 4800-5500 | 120°   | >80 Ra | 1200x91x74 mm | 2 PIN wire | IP65    | >50.000   |
| ID16L50150A | LAMP 150cm 50W | AC90-265V 50/60Hz | 50W     | WW/NW/CW         | 4800-5500 | 120°   | >80 Ra | 1500x91x74 mm | 2 PIN wire | IP65    | >50.000   |
| ID16L60150A | LAMP 150cm 60W | AC90-265V 50/60Hz | 60W     | WW/NW/CW         | 5500-6600 | 120°   | >80 Ra | 1500x91x74 mm | 2 PIN wire | IP65    | >50.000   |

*Note:* WW=3000-3500k / NW=4000-4500k / CW=>6000k

**I-DEALUX SRL**



## LAMP model B



| Codice     | Descrizione    | Alimentazione      | Potenza | TemperaturaColor | Lumen     | Angolo | CRI    | Dimensioni     | Attacco    | GradoIP | DurataOre |
|------------|----------------|--------------------|---------|------------------|-----------|--------|--------|----------------|------------|---------|-----------|
| ID03L40120 | LAMP 120cm 40W | AC100-240V 50/60Hz | 40W     | WW/NW/CW         | 3500-4000 | 100°   | >80 Ra | 1200x100x60 mm | 2 Pin wire | IP42    | >50.000   |
| ID03L60150 | LAMP 150cm 60W | AC100-240V 50/60Hz | 60W     | WW/NW/CW         | 5600-6200 | 100°   | >80 Ra | 1500x100x60 mm | 2 Pin wire | IP42    | >50.000   |

*Note:* WW=3000-3500k / NW=4000-4500k / CW=6000-6500k

**I-DEALUX SRL**





## LAMP model P



| Codice      | Descrizione    | Alimentazione      | Potenza | TemperaturaColor | Lumen     | Angolo | CRI    | Dimensioni     | Attacco    | GradoIP | DurataOre |
|-------------|----------------|--------------------|---------|------------------|-----------|--------|--------|----------------|------------|---------|-----------|
| ID16L50127P | LAMP 127cm 50W | AC100-240V 50/60Hz | 50W     | NW               | 5000-5400 | 180°   | >80 Ra | 1280x135x95 mm | 2 PIN wire | IP65    | >50.000   |
| ID16L60157P | LAMP 157cm 60W | AC100-240V 50/60Hz | 60W     | NW               | 6200-6600 | 180°   | >80 Ra | 1575x135x95 mm | 2 PIN wire | IP65    | >50.000   |

*Note:* WW=3000-3500k / NW=4000-4500k / CW=>6000k

**I-DEALUX SRL**



## LED TUBE



| Codice        | Descrizione            | Alimentazione       | Potenza | TemperaturaColor | Lumen     | Angolo | CRI    | Dimensioni        | Attacco | GradoIP | DurataOre |
|---------------|------------------------|---------------------|---------|------------------|-----------|--------|--------|-------------------|---------|---------|-----------|
| ID03T960G13   | LED TUBE 60cm G13 9W   | AC85-277V 50/60Hz   | 10W     | WW/NW/CW         | 1000-1100 | 180°   | >82 Ra | Ø26 mm L: 600 mm  | G13     | IP40    | >50.000   |
| ID03T18120G13 | LED TUBE 120cm G13 18W | AC85-277V 50/60Hz   | 20W     | WW/NW/CW         | 2000-2200 | 180°   | >82 Ra | Ø26 mm L: 1200 mm | G13     | IP40    | >50.000   |
| ID03T22150G13 | LED TUBE 150cm G13 22W | AC85-277V 50/60Hz   | 24W     | WW/NW/CW         | 2400-2500 | 180°   | >82 Ra | Ø26 mm L: 1500 mm | G13     | IP40    | >50.000   |
| ID03T30150G13 | LED TUBE 150cm G13 30W | AC100-240V 50/60 Hz | 30W     | WW/NW/CW         | 3000-3300 | 180°   | >82 Ra | Ø26 mm L: 1500 mm | G13     | IP40    | >50.000   |

**Note:** WW=3000-3500k / NW=4000-4500k / CW=6000-6500k - Cover Milk o Cover Clear

**I-DEALUX SRL**



## LED TUBE



| Codice         | Descrizione              | Alimentazione       | Potenza | TemperaturaColor | Lumen     | Angolo | CRI    | Dimensioni        | Attacco | GradoIP | DurataOre |
|----------------|--------------------------|---------------------|---------|------------------|-----------|--------|--------|-------------------|---------|---------|-----------|
| ID17T960HG13   | LED TUBE 60cm G13 9W H   | AC100-240V 50/60 Hz | 9W      | WW/NW/PW/CW      | 855       | 120°   | >80 Ra | Ø26 mm L: 600 mm  | G13     | IP40    | >50.000   |
| ID17T18120HG13 | LED TUBE 120cm G13 18W H | AC100-240V 50/60 Hz | 18W     | WW/NW/PW/CW      | 1710      | 120°   | >80 Ra | Ø26 mm L: 1200 mm | G13     | IP40    | >50.000   |
| ID17T22150HG13 | LED TUBE 150cm G13 22W H | AC85-265V 50/60Hz   | 22W     | WW/NW/PW/CW      | 2100-2400 | 120°   | >80 Ra | Ø26 mm L: 1500 mm | G13     | IP40    | >50.000   |
| ID17T29150HG13 | LED TUBE 150cm G13 29W H | AC85-265V 50/60Hz   | 29W     | WW/NW/PW/CW      | 2700-3050 | 120°   | >80 Ra | Ø26 mm L: 1500 mm | G13     | IP40    | >50.000   |

**Note:** WW=3000-3500k / NW=4000-4500k / PW=5000-5500k / CW=6000-6500k - Cover Milk o Cover Clear

**I-DEALUX SRL**



## LED TUBE



| Codice      | Descrizione             | Alimentazione     | Potenza | TemperaturaColor | Lumen | Angolo | CRI    | Dimensioni     | Attacco | GradoIP | DurataOre |
|-------------|-------------------------|-------------------|---------|------------------|-------|--------|--------|----------------|---------|---------|-----------|
| ID21T82G11  | LED TUBE 210mm 2G11 8W  | AC90-264V 50/60Hz | 8W      | WW/NW/CW         | 675   | 220°   | >80 Ra | Ø41,4x210,1 mm | 2G11    | IP40    | >50.000   |
| ID21T122G11 | LED TUBE 310mm 2G11 12W | AC90-264V 50/60Hz | 12W     | WW/NW/CW         | 1050  | 220°   | >80 Ra | Ø41,4x310,1 mm | 2G11    | IP40    | >50.000   |
| ID21T162G11 | LED TUBE 404mm 2G11 16W | AC90-264V 50/60Hz | 16W     | WW/NW/CW         | 1380  | 220°   | >80 Ra | Ø41,4x404,1 mm | 2G11    | IP40    | >50.000   |
| ID21T202G11 | LED TUBE 526mm 2G11 20W | AC90-264V 50/60Hz | 20W     | WW/NW/CW         | 1700  | 220°   | >80 Ra | Ø41,4x526,1 mm | 2G11    | IP40    | >50.000   |
| ID21T252G11 | LED TUBE 526mm 2G11 25W | AC90-264V 50/60Hz | 25W     | WW/NW/CW         | 2120  | 220°   | >80 Ra | Ø41,4x526,1 mm | 2G11    | IP40    | >50.000   |

**Note:** WW=3000k / NW=4000k / CW=6000k

**I-DEALUX SRL**



## PANEL LIGHT



| Codice       | Descrizione                         | Alimentazione      | Potenza | TemperaturaColor | Lumen | Angolo | CRI    | Dimensioni      | Attacco    | GradoIP | DurataOre |
|--------------|-------------------------------------|--------------------|---------|------------------|-------|--------|--------|-----------------|------------|---------|-----------|
| ID08P203030  | PANEL LIGHT 30x30 2PIN 20W          | AC100-240V 50/60Hz | 20W     | WW/NW/CW         | 1450  | 120°   | >80 Ra | 295x295x9.8 mm  | 2 PIN wire | IP20    | >50.000   |
| ID08P366060  | PANEL LIGHT 60x60 2PIN 36W          | AC100-240V 50/60Hz | 36W     | WW/NW/CW         | 2800  | 120°   | >80 Ra | 595x595x9.8 mm  | 2 PIN wire | IP20    | >50.000   |
| ID08P366060D | PANEL LIGHT 60x60 2PIN 36W DIMMABLE | AC100-240V 50/60Hz | 36W     | WW/NW/CW         | 2800  | 120°   | >80 Ra | 595x595x9.8 mm  | 2 PIN wire | IP20    | >50.000   |
| ID08P3612030 | PANEL LIGHT 120x30 2PIN 36W         | AC100-240V 50/60Hz | 36W     | WW/NW/CW         | 2800  | 120°   | >80 Ra | 1195x295x9.8 mm | 2 PIN wire | IP20    | >50.000   |

*Note:* WW=2900±100k / NW=4100±150k / CW=5750±250k

**I-DEALUX SRL**



## SPOT LIGHT



| Codice      | Descrizione            | Alimentazione     | Potenza | TemperaturaColor | Lumen   | Angolo | CRI    | Dimensioni      | Attacco | GradoIP | DurataOre |
|-------------|------------------------|-------------------|---------|------------------|---------|--------|--------|-----------------|---------|---------|-----------|
| ID15SP5GU10 | SPOT LIGHT 90° GU10 5W | AC85-265V 50/60Hz | 4,5W    | WW/NW/CW         | 270-332 | 90°    | >80 Ra | h 55,8mm Ø50 mm | GU10    | IP40    | >50.000   |
| ID15SP5MR16 | SPOT LIGHT 90° MR16 5W | AC85-265V 50/60Hz | 4,5W    | WW/NW/CW         | 270-332 | 90°    | >80 Ra | h 52,6mm Ø50 mm | MR16    | IP40    | >50.000   |
| ID15SP6GU10 | SPOT LIGHT 90° GU10 6W | AC85-265V 50/60Hz | 6,5W    | WW/NW/CW         | 310-370 | 90°    | >80 Ra | h 72mm Ø50 mm   | GU10    | IP40    | >50.000   |

*Note:* WW=2700-3300k / NW=4500-5000k / CW=5500-6000k

**I-DEALUX SRL**



## SPOT LIGHT



| Codice         | Descrizione               | Alimentazione      | Potenza | TemperaturaColor | Lumen   | Angolo | CRI    | Dimensioni      | Attacco | GradoIP | DurataOre |
|----------------|---------------------------|--------------------|---------|------------------|---------|--------|--------|-----------------|---------|---------|-----------|
| ID21SP4.8GU10  | SPOT LIGHT 38° GU10 4.8W  | AC100-240V 50/60Hz | 4,8W    | WW/NW/CW         | 310-370 | 38°    | >80 Ra | L 65,7mm Ø50 mm | GU10    | IP42    | >50.000   |
| ID21SP4.8GU5.3 | SPOT LIGHT 38° GU5.3 4.8W | DC12~24V           | 4,8W    | WW/NW/CW         | 310-370 | 38°    | >80 Ra | L 59,2mm Ø50 mm | GU5.3   | IP42    | >50.000   |

*Note:* WW=3000k / NW=4000k / CW=6000k

**I-DEALUX SRL**





## STREET LIGHT



| Codice   | Descrizione                         | Alimentazione      | Potenza | TemperaturaColor | Lumen     | Angolo | CRI    | Dimensioni      | Attacco    | GradoIP | DurataOre |
|----------|-------------------------------------|--------------------|---------|------------------|-----------|--------|--------|-----------------|------------|---------|-----------|
| ID01S30S | STREET LIGHT S 140° 2PIN 30W        | AC100-277V 50/60HZ | 30W     | WW/NW/CW         | 1921-2547 | 140°   | >75 Ra | h 100mm 474x238 | 2 PIN wire | IP65    | >35.000   |
| ID01S30  | STREET LIGHT 140° 2PIN 30W          | AC100-277V 50/60Hz | 30W     | WW/NW/CW         | 1835-2367 | 120°   | >75 Ra | h 132mm 644x303 | 2 PIN wire | IP65    | >75.000   |
| ID01S30D | STREET LIGHT 140° 2PIN 30W DIMMABLE | AC100-277V 50/60Hz | 30W     | WW/NW/CW         | 1835-2367 | 120°   | >75 Ra | h 132mm 644x303 | 2 PIN wire | IP65    | >75.000   |
| ID01S40  | STREET LIGHT 140° 2PIN 40W          | AC100-277V 50/60Hz | 40W     | WW/NW/CW         | 2488-3214 | 120°   | >75 Ra | h 132mm 644x303 | 2 PIN wire | IP65    | >75.000   |
| ID01S40D | STREET LIGHT 140° 2PIN 40W DIMMABLE | AC100-277V 50/60Hz | 40W     | WW/NW/CW         | 2488-3214 | 120°   | >75 Ra | h 132mm 644x303 | 2 PIN wire | IP65    | >75.000   |
| ID01S60  | STREET LIGHT 140° 2PIN 60W          | AC100-277V 50/60Hz | 66W     | WW/NW/CW         | 4145-5353 | 120°   | >75 Ra | h 132mm 644x303 | 2 PIN wire | IP65    | >75.000   |
| ID01S60D | STREET LIGHT 140° 2PIN 60W DIMMABLE | AC100-277V 50/60Hz | 66W     | WW/NW/CW         | 4145-5353 | 120°   | >75 Ra | h 132mm 644x303 | 2 PIN wire | IP65    | >75.000   |
| ID01S90  | STREET LIGHT 140° 2PIN 90W          | AC100-277V 50/60Hz | 96W     | WW/NW/CW         | 6087-7861 | 120°   | >75 Ra | h 168mm 864x375 | 2 PIN wire | IP65    | >75.000   |
| ID01S90D | STREET LIGHT 140° 2PIN 90W DIMMABLE | AC100-277V 50/60Hz | 96W     | WW/NW/CW         | 6087-7861 | 120°   | >75 Ra | h 168mm 864x375 | 2 PIN wire | IP65    | >75.000   |

*Note:* WW=3000k / NW=4000k / CW=6500k

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## STREET LIGHT



| Codice      | Descrizione                         | Alimentazione      | Potenza | TemperaturaColor | Lumen | Angolo        | CRI    | Dimensioni  | Attacco    | GradoIP | DurataOre |
|-------------|-------------------------------------|--------------------|---------|------------------|-------|---------------|--------|-------------|------------|---------|-----------|
| ID25S30V50  | STREET LIGHT 135°H x 50°V 2PIN 30W  | AC100-240V 50/60Hz | 35W     | NW               | 3325  | 135°H x 50°V  | >75 Ra | 431x316x136 | 2 PIN wire | IP66    | >50.000   |
| ID25S30V65  | STREET LIGHT 140°H x 65°V 2PIN 30W  | AC100-240V 50/60Hz | 35W     | NW               | 3325  | 140°H x 65°V  | >75 Ra | 431x316x136 | 2 PIN wire | IP66    | >50.000   |
| ID25S30V70  | STREET LIGHT 140°H x 70°V 2PIN 30W  | AC100-240V 50/60Hz | 35W     | NW               | 3325  | 140°H x 70°V  | >75 Ra | 431x316x136 | 2 PIN wire | IP66    | >50.000   |
| ID25S30V110 | STREET LIGHT 110°H x 110°V 2PIN 30W | AC100-240V 50/60Hz | 35W     | NW               | 3325  | 110°H x 110°V | >75 Ra | 431x316x136 | 2 PIN wire | IP66    | >50.000   |
| ID25S60V50  | STREET LIGHT 135°H x 50°V 2PIN 60W  | AC100-240V 50/60Hz | 65W     | NW               | 6175  | 135°H x 50°V  | >75 Ra | 504x316x136 | 2 PIN wire | IP66    | >50.000   |
| ID25S60V65  | STREET LIGHT 140°H x 65°V 2PIN 60W  | AC100-240V 50/60Hz | 65W     | NW               | 6175  | 140°H x 65°V  | >75 Ra | 504x316x136 | 2 PIN wire | IP66    | >50.000   |
| ID25S60V70  | STREET LIGHT 140°H x 70°V 2PIN 60W  | AC100-240V 50/60Hz | 65W     | NW               | 6175  | 140°H x 70°V  | >75 Ra | 504x316x136 | 2 PIN wire | IP66    | >50.000   |
| ID25S60V110 | STREET LIGHT 110°H x 110°V 2PIN 60W | AC100-240V 50/60Hz | 65W     | NW               | 6175  | 110°H x 110°V | >75 Ra | 504x316x136 | 2 PIN wire | IP66    | >50.000   |
| ID25S90V50  | STREET LIGHT 135°H x 50°V 2PIN 90W  | AC100-240V 50/60Hz | 100W    | NW               | 9500  | 135°H x 50°V  | >75 Ra | 577x316x136 | 2 PIN wire | IP66    | >50.000   |
| ID25S90V65  | STREET LIGHT 140°H x 65°V 2PIN 90W  | AC100-240V 50/60Hz | 100W    | NW               | 9500  | 140°H x 65°V  | >75 Ra | 577x316x136 | 2 PIN wire | IP66    | >50.000   |
| ID25S90V70  | STREET LIGHT 140°H x 70°V 2PIN 90W  | AC100-240V 50/60Hz | 100W    | NW               | 9500  | 140°H x 70°V  | >75 Ra | 577x316x136 | 2 PIN wire | IP66    | >50.000   |
| ID25S90V110 | STREET LIGHT 110°H x 110°V 2PIN 90W | AC100-240V 50/60Hz | 100W    | NW               | 9500  | 110°H x 110°V | >75 Ra | 577x316x136 | 2 PIN wire | IP66    | >50.000   |
| ID25S120V50 | STREET LIGHT 135°H x 50°V 2PIN 120W | AC100-240V 50/60Hz | 135W    | NW               | 12825 | 135°H x 50°V  | >75 Ra | 650x316x136 | 2 PIN wire | IP66    | >50.000   |

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# Catalogo prodotti

|              |                                      |                    |      |    |       |               |        |             |            |      |         |
|--------------|--------------------------------------|--------------------|------|----|-------|---------------|--------|-------------|------------|------|---------|
| ID25S120V65  | STREET LIGHT 140°H x 65°V 2PIN 120W  | AC100-240V 50/60Hz | 135W | NW | 12825 | 140°H x 65°V  | >75 Ra | 650×316×136 | 2 PIN wire | IP66 | >50.000 |
| ID25S120V70  | STREET LIGHT 140°H x 70°V 2PIN 120W  | AC100-240V 50/60Hz | 135W | NW | 12825 | 140°H x 70°V  | >75 Ra | 650×316×136 | 2 PIN wire | IP66 | >50.000 |
| ID25S120V110 | STREET LIGHT 110°H x 110°V 2PIN 120W | AC100-240V 50/60Hz | 135W | NW | 12825 | 110°H x 110°V | >75 Ra | 650×316×136 | 2 PIN wire | IP66 | >50.000 |
| ID25S150V50  | STREET LIGHT 135°H x 50°V 2PIN 150W  | AC100-240V 50/60Hz | 165W | NW | 15675 | 135°H x 50°V  | >75 Ra | 723×316×136 | 2 PIN wire | IP66 | >50.000 |
| ID25S150V65  | STREET LIGHT 140°H x 65°V 2PIN 150W  | AC100-240V 50/60Hz | 165W | NW | 15675 | 140°H x 65°V  | >75 Ra | 723×316×136 | 2 PIN wire | IP66 | >50.000 |
| ID25S150V70  | STREET LIGHT 140°H x 70°V 2PIN 150W  | AC100-240V 50/60Hz | 165W | NW | 15675 | 140°H x 70°V  | >75 Ra | 723×316×136 | 2 PIN wire | IP66 | >50.000 |
| ID25S150V110 | STREET LIGHT 110°H x 110°V 2PIN 150W | AC100-240V 50/60Hz | 165W | NW | 15675 | 110°H x 110°V | >75 Ra | 723×316×136 | 2 PIN wire | IP66 | >50.000 |

*Note:* WW=3800-4100k / NW=5000-5650k / CW=5650-6300k

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## TUNNEL LIGHT



| Codice       | Descrizione                         | Alimentazione      | Potenza | TemperaturaColor | Lumen | Angolo       | CRI    | Dimensioni  | Attacco    | GradoIP | DurataOre |
|--------------|-------------------------------------|--------------------|---------|------------------|-------|--------------|--------|-------------|------------|---------|-----------|
| ID25TL120V50 | TUNNEL LIGHT 135°H x 50°V 2PIN 120W | AC100-240V 50/60Hz | 120W    | NW               | 11400 | 135°H x 50°V | >75 Ra | 312x270x165 | 2 PIN wire | IP66    | >50.000   |
| ID25TL120V65 | TUNNEL LIGHT 140°H x 65°V 2PIN 120W | AC100-240V 50/60Hz | 120W    | NW               | 11400 | 140°H x 65°V | >75 Ra | 312x270x165 | 2 PIN wire | IP66    | >50.000   |
| ID25TL120V70 | TUNNEL LIGHT 140°H x 70°V 2PIN 120W | AC100-240V 50/60Hz | 120W    | NW               | 11400 | 140°H x 70°V | >75 Ra | 312x270x165 | 2 PIN wire | IP66    | >50.000   |
| ID25TL160V50 | TUNNEL LIGHT 135°H x 50°V 2PIN 160W | AC100-240V 50/60Hz | 160W    | NW               | 15200 | 135°H x 50°V | >75 Ra | 385x270x165 | 2 PIN wire | IP66    | >50.000   |
| ID25TL160V65 | TUNNEL LIGHT 140°H x 65°V 2PIN 160W | AC100-240V 50/60Hz | 160W    | NW               | 15200 | 140°H x 65°V | >75 Ra | 385x270x165 | 2 PIN wire | IP66    | >50.000   |
| ID25TL160V70 | TUNNEL LIGHT 140°H x 70°V 2PIN 160W | AC100-240V 50/60Hz | 160W    | NW               | 15200 | 140°H x 70°V | >75 Ra | 385x270x165 | 2 PIN wire | IP66    | >50.000   |
| ID25TL200V50 | TUNNEL LIGHT 135°H x 50°V 2PIN 200W | AC100-240V 50/60Hz | 200W    | NW               | 19000 | 135°H x 50°V | >75 Ra | 458x270x165 | 2 PIN wire | IP66    | >50.000   |
| ID25TL200V65 | TUNNEL LIGHT 140°H x 65°V 2PIN 200W | AC100-240V 50/60Hz | 200W    | NW               | 19000 | 140°H x 65°V | >75 Ra | 458x270x165 | 2 PIN wire | IP66    | >50.000   |
| ID25TL200V70 | TUNNEL LIGHT 140°H x 70°V 2PIN 200W | AC100-240V 50/60Hz | 200W    | NW               | 19000 | 140°H x 70°V | >75 Ra | 458x270x165 | 2 PIN wire | IP66    | >50.000   |

*Note:* WW=4000k / NW=5000k / CW=5700k

**I-DEALUX SRL**





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