



## Tipology / Tipologia

WALL RECESSED  
INCASSI PARETE

The generation of fixtures for in-ground recessed now also offers a solution for wall recessed luminaires. The whole range of products is characterized by mounting feature innovative technology and fixture construction solutions able to guarantee very low temperatures on the outer surface of the fixture. Perfect water-tightness, mechanical soundness, resistance to corrosion together with a wide choice of optical systems and lighting sources are the basic characteristics that allow these fixtures to best solve problems related to lighting. *La generazione di lampade per montaggio incassato a terreno e soffitto è stata ampliata con la gamma di apparecchi da incasso a parete. Peculiarità dell'intera linea è l'innovativa soluzione tecnica e costruttiva che garantisce il mantenimento di ridotte temperature sulla superficie esterna dell'apparecchio. La perfetta tenuta stagna, la robustezza meccanica, la resistenza alla corrosione insieme all'ampia scelta di ottiche e di sorgenti luminose, sono le peculiarità che permettono a queste lampade di agevolare la risoluzione delle problematiche inerenti l'illuminazione.*

ENVIRONMENTS  
CONTESTI

Façades and architectural works, wellness, hallway, conference hall, places of worship  
*Facciate e architetture, wellness, spazi d'accesso, sale conferenze, luoghi di culto*

## Colours / Colori

STANDARD / BASE

Stainless steel frame sandblasted / *Acciaio inox sabbiato*

## Characteristics Caratteristiche

CONSTRUCTION  
COSTRUZIONE

**Tellux/00:** corrosion resistant anodized aluminum body. AISI 316 sandblasted stainless steel frame. Class III insulation only.  
**Tellux/01/1:** corrosion resistant die-cast aluminium body. Sandblasted AISI 316 stainless steel frame. Polyester powder coating, with a multi-processes against corrosion (exceeded the 1500 hours in a saline mist environment exposure test). AISI 304 stainless steel screws. Silicone rubber gaskets. Class I insulation - Class II (on request).  
**For all models:**  
High impact resistant composite technopolymer housing box. AISI 304 stainless steel screws. Silicone rubber gaskets.

**Tellux/00:** *Corpo in alluminio anodizzato, resistente alla corrosione. Telaio in acciaio inox AISI 316 sabbiato. Isolamento solo Classe III.*

**Tellux/01/1:** *Corpo in alluminio pressofuso, resistente alla corrosione. Verniciatura a polveri poliesteri, previo pluritrattamenti contro la corrosione (supera il test di 1500 ore in nebbia salina). Telaio in acciaio inox AISI 316 sabbiato. Isolamento in Classe I - Classe II (a richiesta).*

**Per tutti i modelli:**  
*Cassaforma in tecnopolimero composito ad alta resistenza. Viteria inox AISI 304. Guarnizioni in gomma silconica.*

OPTICAL SYSTEM  
SISTEMA OTTICO

**Tellux/00:** unbreakable UV-resistant polycarbonate diffuser.  
**Tellux/01/1:** tempered safety glass, mechanical and thermal shock resistant.

**Tellux/00:** *diffusore in policarbonato infrangibile anti UV.*  
**Tellux/01/1:** *vetro di sicurezza temperato resistente all'urto meccanico e allo sbalzo termico.*

SOURCES / SORGENTI

LED CRI>80 MacAdam 3

LIFETIME (LED VERSIONS)

60.000h L90B10 (Ta=25°C)

WIRING  
CABLAGGIO ELETTRICO

Pre-wired and resin sealed tested watertight cable.

- **Tellux/00:** RN8-F 48V
- **Tellux/01:** H05RN-F
- **Tellux/1:** H07RN-F

*Completo di spezzone di cavo già collegato e collaudato a tenuta.*

- **Tellux/00:** RN8-F 48V
- **Tellux/01:** H05RN-F
- **Tellux/1:** H07RN-F

For a fast and secure connection to the main power line, use ACS/CR1 connector or similar.

- **Tellux/00:** 12-24V-DC PWM
- **Tellux/01:** 220-240V 50-60Hz
- **Tellux/1:** 220-240V 50-60Hz

*Per un rapido e sicuro collegamento alla linea elettrica utilizzare il connettore ACS/CR1 o similari.*

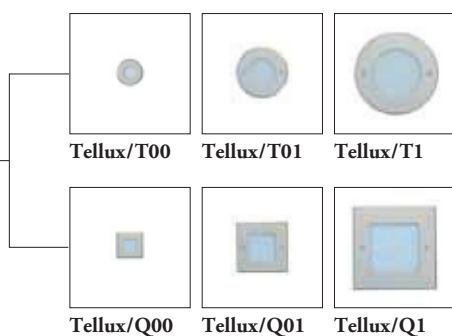
- **Tellux/00:** 12-24V-DC PWM
- **Tellux/01:** 220-240V 50-60Hz
- **Tellux/1:** 220-240V 50-60Hz

STANDARDS / NORME  
DIRECTIVES / DIRETTIVE

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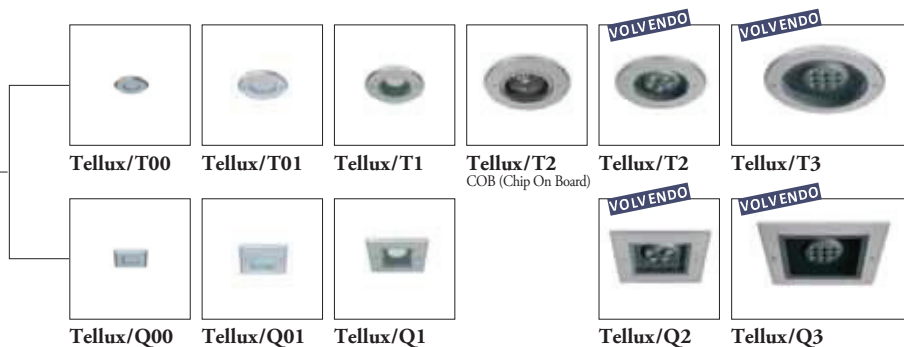
## TELLUX D41

WALL RECESSED  
*INCASSO PARETE*



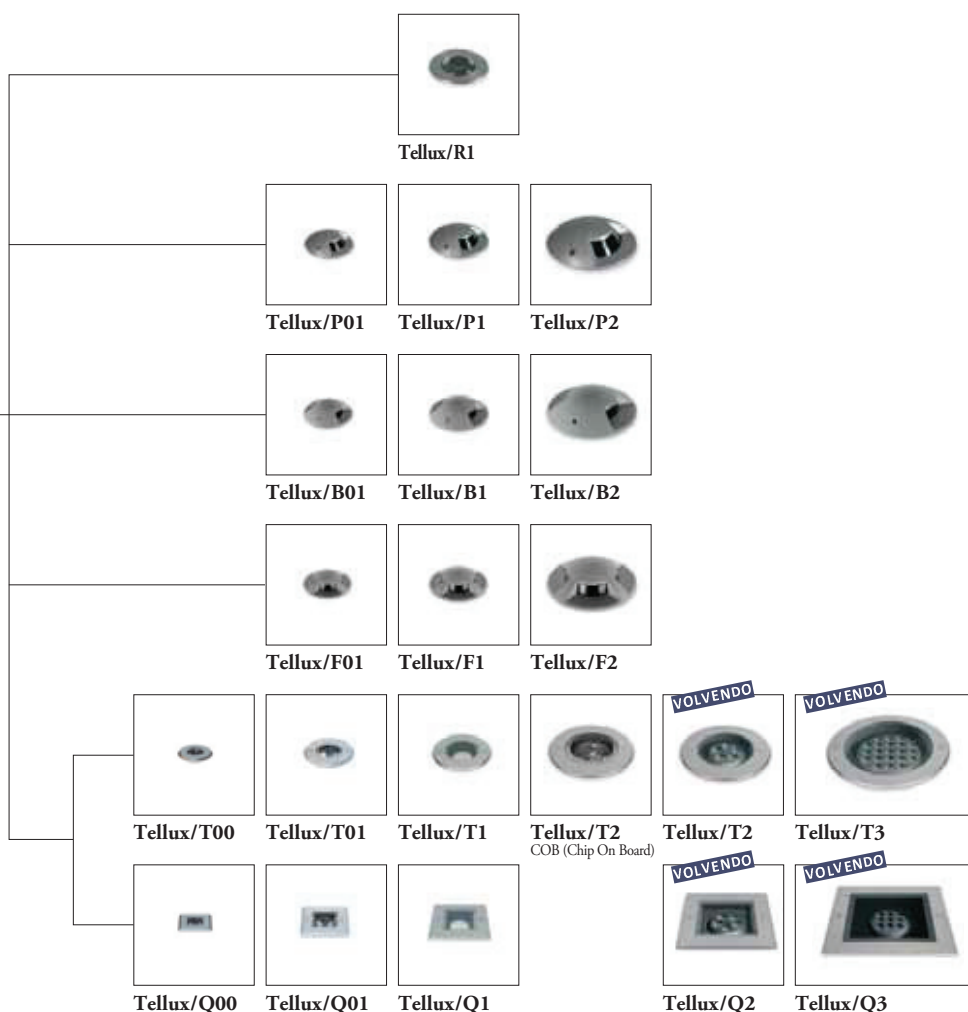
## TELLUX D42

CEILING RECESSED  
*INCASSO SOFFITTO*



## TELLUX D44

GROUND RECESSED  
*INCASSO TERRENO*

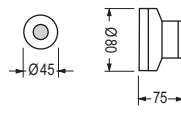


## D41 tellux/T00

WALL RECESSED  
INCASSI PARETE

Unbreakable anti UV  
polycarbonate diffusers.  
Schermo in policarbonato  
infrangibile anti UV.

Note: 5000K on request.  
Nota: A richiesta 5000K.



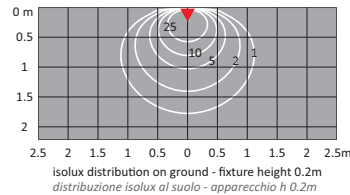
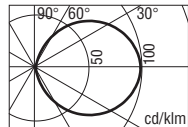
### tellux/T00-LWNMF

 IK10 IP68

Code Codice	Source Power Potenza Sorgente	Source Sorgente	K	Output flux Flusso uscente
D41/T00-LWNMF	1W	LED	4000K	67 lm
D41/T00-LWWMF	1W	LED	3000K	59 lm

Photometric data reference:  
Fotometria di riferimento:  
D41/T00-LWNMF

Wide beam  
Fascio largo



#### Accessories included

Accessori inclusi

#### Optional accessories

Accessori opzionali

• Ground and Wall rough-in housing box, high impact resistant composite technopolymer (Code PM/D44-025).

• Cassaforma a terreno/parete, in tecnopolimero composito ad alta resistenza (Cod. PM/D44-025).

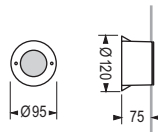
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## D41 tellux/T01

WALL RECESSED  
INCASSI PARETE

Tempered safety glass, mechanical  
and thermal shock resistant.  
Vetro di sicurezza temperato,  
resistente all'urto meccanico  
e allo sbalzo termico.

Note: Class II insulation on request.  
5000K on request.  
Nota: Isolamento in Classe II  
a richiesta.  
A richiesta 5000K.



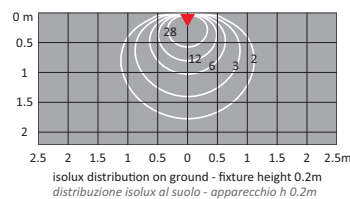
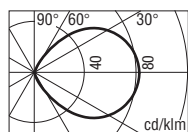
### tellux/T01-1LW-FE

 IK10 IP66

Code Codice	Source Power Potenza Sorgente	Source Sorgente	K	Output flux Flusso uscente
D41K/T01-1LWN-FE	1W	LED	4000K	85 lm
D41K/T01-1LWW-FE	1W	LED	3000K	76 lm

Photometric data reference:  
Fotometria di riferimento:  
D41K/T01-1LWN-FE

Full effect  
Effetto diffuso uniforme



#### Accessories included

Accessori inclusi

#### Optional accessories

Accessori opzionali

• Wall rough-in housing box, high impact resistant composite technopolymer (Code PM/D41-001).

• Cassaforma a parete, in tecnopolimero composito ad alta resistenza (Cod. PM/D41-001).

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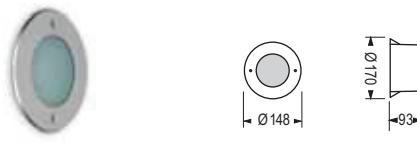
## D41 tellux/T1

### WALL RECESSED INCASSI PARETE

Tempered safety glass, mechanical and thermal shock resistant.  
*Vetro di sicurezza temperato, resistente all'urto meccanico e allo sbalzo termico.*

Note: Class II insulation on request.  
 5000K on request.

*Nota: Isolamento in Classe II a richiesta.  
 A richiesta 5000K.*



### tellux/T1-LWMMF





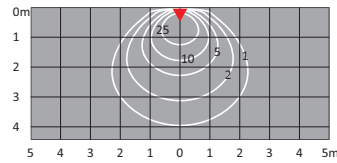
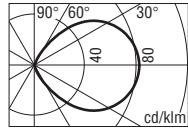

 IK10 IP66

Code <i>Codice</i>	Source Power <i>Potenza Sorgente</i>	Source <i>Sorgente</i>	K	Output flux <i>Flusso uscente</i>
<b>D41K/T1-LWNNMF</b>	4W	LED	4000K	271 lm
<b>D41K/T1-LWWMF</b>	4W	LED	3000K	241 lm

Photometric data reference:  
*Fotometria di riferimento:*

D41K/T1-LWNNMF

**Full effect**  
*Effetto diffuso uniforme*



### Accessories included

*Accessori inclusi*

### Optional accessories

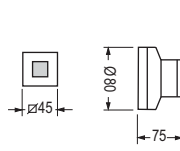
*Accessori opzionali*

• Wall rough-in housing box, high impact resistant composite technopolymer (Code PM/D41-003).

• *Cassaforma a parete, in tecnopolimero composito ad alta resistenza (Cod. PM/D41-003).*

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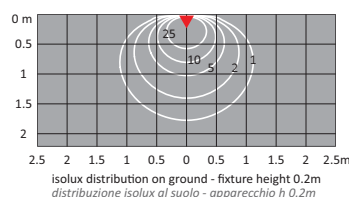
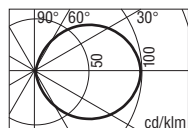
## D41 tellux/Q00

WALL RECESSED  
INCASSI PARETETempered safety glass,  
mechanical and thermal  
shock resistant.Vetro di sicurezza temperato,  
resistente all'urto meccanico  
e allo sbalzo termico.

## tellux/Q00-LWMF

CE, T, IK10 IP68

Code Codice	Source Power Potenza Sorgente	Source Sorgente	K	Output flux Flusso uscente
D41/Q00-LWNMF	1W	LED	4000K	67 lm
D41/Q00-LWWMF	1W	LED	3000K	59 lm

Photometric data reference:  
Fotometria di riferimento:  
D41/Q00-LWNMFWide beam  
Fascio largo

## Accessories included

Accessori inclusi

## Optional accessories

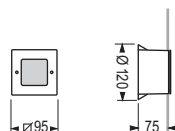
Accessori opzionali

- Ground and Wall rough-in housing box, high impact resistant composite technopolymer (Code PM/D44-025).

- Cassaforma a terreno/parete, in tecnopolimero composito ad alta resistenza (Cod. PM/D44-025).

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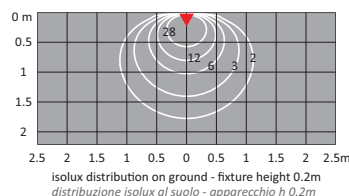
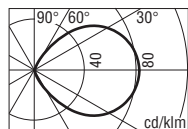
## D41 tellux/Q01

WALL RECESSED  
INCASSI PARETETempered safety glass, mechanical  
and thermal shock resistant.  
Vetro di sicurezza temperato,  
resistente all'urto meccanico e allo  
sbalzo termico.Note: Class II insulation on request.  
5000K on request.Nota: Isolamento in Classe II  
a richiesta.  
A richiesta 5000K.

## tellux/Q01-1LW-FE

CE, T, IK10 IP66

Code Codice	Source Power Potenza Sorgente	Source Sorgente	K	Output flux Flusso uscente
D41K/Q01-1LWN-FE	1W	LED	4000K	85 lm
D41K/Q01-1LWW-FE	1W	LED	3000K	76 lm

Photometric data reference:  
Fotometria di riferimento:  
D41K/Q01-1LWN-FEFull effect  
Effetto diffuso uniforme

## Accessories included

Accessori inclusi

## Optional accessories

Accessori opzionali

- Wall rough-in housing box, high impact resistant composite technopolymer (Code PM/D41-001).

- Cassaforma a parete, in tecnopolimero composito ad alta resistenza (Cod. PM/D41-001).

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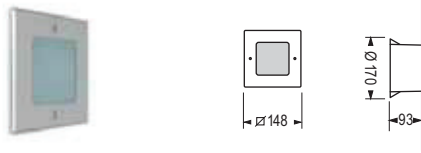
## D41 tellux/Q1

### WALL RECESSED INCASSI PARETE

Tempered safety glass, mechanical and thermal shock resistant.  
*Vetro di sicurezza temperato, resistente all'urto meccanico e allo sbalzo termico.*

Note: Class II insulation on request.  
5000K on request.

*Nota: Isolamento in Classe II a richiesta.  
A richiesta 5000K.*



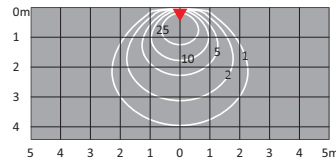
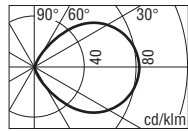
### tellux/Q1-LWMF



Code <i>Codice</i>	Source Power <i>Potenza Sorgente</i>	Source <i>Sorgente</i>	K	Output flux <i>Flusso uscente</i>
D41K/Q1-LWNMF	4W	LED	4000K	271 lm
D41K/Q1-LWWMF	4W	LED	3000K	241 lm

Photometric data reference:  
*Fotometria di riferimento:*  
D41K/Q1-LWNMF

Full effect  
*Effetto diffuso uniforme*



#### Accessories included

*Accessori inclusi*

#### Optional accessories

*Accessori opzionali*

• Wall rough-in housing box, high impact resistant composite technopolymer (Code PM/D41-003).

• *Cassaforma a parete, in tecnopolimero composito ad alta resistenza (Cod. PM/D41-003).*

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