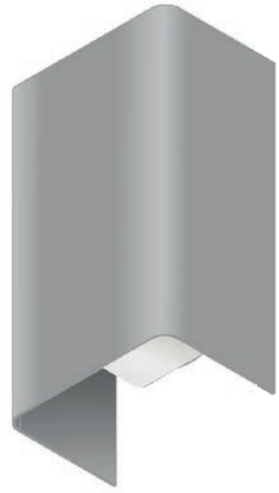




Talè Plus D/I

Talè Plus D/I



Wall Mounted

>80 CRI | W 3000 K | N 4000 K | IP65 EN 60529 | 230 V 2014/35/UE | 50/60 Hz | IK 09 EN 60068 | 850° EN 60695 | A++ A+ A | RG 0 EN 62471

2,5 Kv | 08 BLACK METALLIZED | 5Y WARRANTY 5% FAILURE RATE | 60.000 h LED LIFETIME L90B10 | ON/OFF

IT

Corpo in alluminio pressopiegato. Struttura di supporto in acciaio al carbonio. Verniciatura con polveri epossidiche antigraffio previa fosfatazione. Sorgente luminosa LED. Emissione diretta/indiretta KTDI. Lenti siliconiche alto rendimento.

EN

Die-formed aluminum body. Carbon steel support structure. Scratch-resistant epoxy powder coating after phosphate treatment. LED light source. Direct/indirect emission KTDI. High-performance silicone lenses.

FR

Corps en aluminium moulé sous pression. Structure de support en acier au carbone. Revêtement en poudre époxy résistant aux rayures après traitement au phosphate. Source lumineuse LED. KTDI à émission directe/indirecte. Lentilles en silicone haute performance.

ES

Cuerpo de aluminio moldeado. Estructura de soporte de acero al carbono. Recubrimiento de polvo epoxi resistente a los arañazos tras tratamiento de fosfatado. Fuente de luz LED. KTDI de emisión directa/indirecta. Lentes de silicona de alto rendimiento.

PT

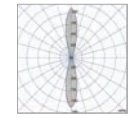
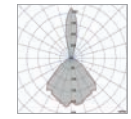
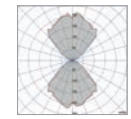
Corpo em alumínio moldado. Estrutura de suporte em aço carbono. Revestimento em pó epóxi resistente a riscos após tratamento de fosfato. Fonte de luz LED. Emissão direta/indireta KTDI. Lentes de silicone de alto desempenho.

DE

Gehäuse aus formgepresstem Aluminium. Tragkonstruktion aus Kohlenstoffstahl. Kratzfeste Epoxidpulverbeschichtung nach Phosphatierung. LED-Lichtquelle. Direkte/indirekte Emission KTDI. Hochleistungs-Silikonlinsen.

Talè Plus D/I



Code	Lm LED	Lm Out	Watt Out	Lm Watt Out	
KTDI16IIW/N**08**	1460+1460	1300+1300	18	144	
KTDI22IIW/N**08**	2050+2050	1800+1800	26	138	
KTDI16ILW/N**08**	1460+1460	1300+1300	18	144	
KTDI22ILW/N**08**	2050+2050	1800+1800	26	138	
KTDI16LLW/N**08**	1460+1460	1300+1300	18	144	
KTDI22LLW/N**08**	2050+2050	1800+1800	26	138	

W/N= **W** (3000 K) | **N** (4000 K)

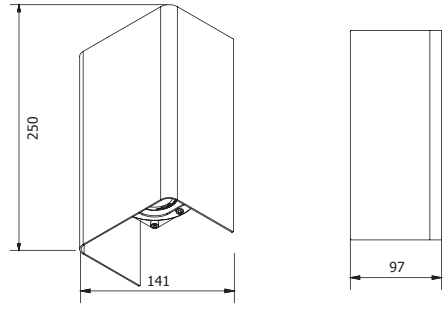
Code

Code Ordering example: **KTDI16II** W/N **08**

- **08**: Product colour: **08** Black Metalizzed
- W/N: Colour Temperature: **W** 3000 K - **N** 4000 K
- **KTDI16II**: Product Code: **KTDDI**

Mechanical Features

DIMENSIONAL



WEIGHT (Kg)	MINIMUM AND MAXIMUM ENVIRONMENT TEMPERATURE (Ta)
1,4	**-20°C ~ +45°C**

Applications

