

Referencia

739D

Colección / Collection / Collection	Technical Indoor. PRO Professional
Descripción / Description / Description	Empotrable Basculante Recessed Swivel Spotlight Encastré Basculant

**Características Luminaria / Light Data Sheet /
Caractéristiques de la Luminaire**

Material / Material / Matériau	Aluminio / Aluminium / Aluminium
Colores / Colours / Couleurs	90 Blanco Técnico / Technical White / Blanc Technique
Clase	230Vac GU-10 12Vdc Gx5.3
Driver Ext. / Ext. Driver / Alimentateur Ext	No incluido / Not included / Non-inclus
Portalámparas	No incluido / Not included / Non-inclus
Peso / Weight / Poids	0,10 Kg
Cantidad / Pieces / Quantité	1/ 50

Bombillas LED / LED Lamp / Ampoule LED

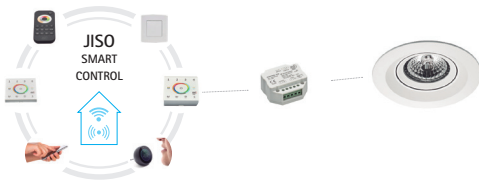
Ref. HLX06-2152	6W - 2700K - 604Lm - 60° - Non Dimm
Ref. HLX06-2153	6W - 3000K - 636Lm - 60° - Non Dimm
Ref. HLX06-2154	6W - 4000K - 669Lm - 60° - Non Dimm
Ref. HLX10-2152	10W - 2700K - 1142Lm - 60° - Non Dimm
Ref. HLX10-2153	10W - 3000K - 1154Lm - 60° - Non Dimm
Ref. HLX10-2154	10W - 3000K - 1215Lm - 60° - Non Dimm
Ref. 1LHG-202	7W - 2700K - 607Lm - 38° -Non Dimm
Ref. 1LHG-203	7W - 3000K - 639Lm - 38° -Non Dimm
Ref. 1LHG-204	7W - 4000K - 670Lm - 38° -Non Dimm
Ref. 1LHG-206	7W - 6500K - 700Lm - 38° -Non Dimm
Ref. 1LHG-502	8W - 2700K - 570Lm - 120° -Non Dimm
Ref. 1LHG-503	8W - 3000K - 600Lm - 120° -Non Dimm
Ref. 1LHG-504	8W - 4000K - 600Lm - 120° -Non Dimm
Ref. 1LHG-506	8W - 6500K - 700Lm - 120° -Non Dimm

Colores / Colours / Couleurs



90 Blanco Técnico / Technical White
/ Blanc Technique

Accesorios / Accessories / Accessoires



JISO Smart Control



1DH3



1DH1



1DH0



1PHB - GU10-GZ10



1PHG - GU10 100-240V

Documentos / Documents / Des documents

Declaración de Conformidad UE / EU Declaration of Conformity / Déclaration de Conformité UE

<http://www.jisoiluminacion.es/CE/CE-Luminaries-Without-technology.pdf>

Instrucciones de Instalación / Installation Instructions / Instructions d'Installation

<http://www.jisoiluminacion.es/Instrucciones/Instrucciones-Empotrables-sin-tecnologia.pdf>