



# iUL516 Inground

Inground, Composite, Flood, Bronze, 7W LED, 3000K, 12V

Inground, Composite, Flood, Bronze, 7W LED, 3000K, 12V - 100 lm/W

Hadco's iUL516 is a compact low voltage composite landscape luminaire for inground applications. Lamping sources include 35W maximum MR16 bi-pin lamp and LED. Construction includes a one-piece injection molded ULTEM® High Performance Polymer composite body with a single piece injected lens ring and gasketed lens. Twist-off operation for ease of maintenance.

## Product data

General information	
Lamp Source Code	LED
Lamp Watts	7
Number of Lamps	1
Colour Temperature	3000 K
CRI	80
Photometric Distribution Type	Wide Flood
Mounting	In Ground
Number Of Pieces	1
Operating and electrical	
Voltages	12 V
Luminaire Input Watts	7
Conduit Connection	7/8 inch knockout

Mechanical and housing	
Enclosure	Metal and Plastic
Initial performance (IEC compliant)	
Luminaire Lumens	600
Efficacy	100 lm/W
Product data	
Order product name	INGROUND,MICRO,12V,LED,MR16 LMP
EAN/UPC - Product	046677323950
Order code	IUL516-HLED7FLW
Numerator - Quantity Per Pack	1
Local code description	IUL516-HLED7FLW
Numerator - Packs per outer box	1
Material Nr. (12NC)	912401335048
Net Weight (Piece)	0.001 kg
Catalog Number	IUL516-HLED7FLW

iUL516 Inground

Catalog Number	Description
	Inground, Composite, Flood, Bronze, 7W LED, 3000K, 12V

