

26 Watt

IP 40

CRI>80

CE

EMC

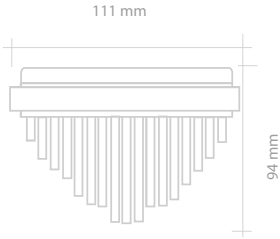
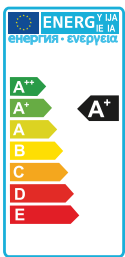
M

M

F

ta -20°÷ +40°C

II



AR111

JLEDS is an official Distributor for these High Brightness QLT Modules IP40: U226 & U224 (AR111).

- High Brightness LED spot - AR111**
- Powered at 0,7A with either of Drivers PUL042 or MCS.
 - Suitable for being built in standard Ø111mm AR111 downlights with open back.
 - 24V DC version (U224) available, with converter cartridge
 - Fitted with built-in reflector 45° wide or super wide 70° optic
 - Available in white colours 2700K, 3000K and 4000K.

- Spot a LED di potenza - AR111**
- Alimentazione corrente costante 0,7A con driver PUL042 o MCS
 - Si adatta in sedi per lampadina dicroica AR111 Ø 111mm con retro aperto
 - Disponibile anche con convertitore sul cavo 24V DC (U224)
 - Riflettore interno wide 45° o super wide 70°
 - Disponibile nei colori 2700K, 3000K e 4000K

- High Brightness LED-Spot - AR111**
- Speisung: 0,7A mit PUL042 oder MCS Led Konverter
 - Für Einbau in Ø111mm AR111 Einbaustrahler geeignet (Rückseite offen)
 - Ausführung 24VDC (U224) mit zusätzlichem Kabelkonverter
 - Mit Innerreflektor Wide 45° oder mit 70° Super Wide verfügbar
 - Verfügbar in Farben 2700K, 3000K und 4000K

- Spot à LED de puissance - AR111**
- Alimentation à courant constant 0,7A avec convertisseur PUL042 ou MCS
 - Adaptable aux ampoules dichroïques AR111, Ø111mm avec arrière ouvert
 - Disponible aussi avec convertisseur 24V DC sur le câble (U224)
 - Réflecteur interne large 45° ou extra large 70°
 - Disponible en couleurs 2700K, 3000K et 4000K

- Foco a LED de potencia - AR111**
- Alimentación 0,7A con convertidor PUL042 y MCS
 - Adaptable en las lámparas para bombillas dicroicas AR111, Ø 111mm con el posterior libre
 - Disponible version 24VDC (U224)
 - Reflector interno wide 45° o superwide 70°
 - Disponible en colores 2700K, 3000K y 4000K

Part number	K	Lumen Typ.	Beam	Lux at 1 m	I (typ.)	V (typ.)	W (typ.)	Ø	Standard Size
A40U22627SW0	2700K	3340	Superwide 70°	1815	700 mA	37V	26W	111 mm	AR111
A40U22627W00	2700K	3340	Wide 45°	2400	700 mA	37V	26W	111 mm	AR111
A40U22630SW0	3000K	3380	Superwide 70°	1935	700 mA	37V	26W	111 mm	AR111
A40U22630W00	3000K	3380	Wide 45°	2565	700 mA	37V	26W	111 mm	AR111
A40U22640SW0	4000K	3482	Superwide 70°	2050	700 mA	37V	26W	111 mm	AR111
A40U22640W00	4000K	3482	Wide 45°	2785	700 mA	37V	26W	111 mm	AR111
A40U22650SW0	5000K	3585	Superwide 70°	2155	700 mA	37V	26W	111 mm	AR111
A40U22650W00	5000K	3585	Wide 45°	3000	700 mA	37V	26W	111 mm	AR111
A40U22427SW0	2700K	3340	Superwide 70°	1815	1100 mA	24V	26W	111 mm	AR111
A40U22427W00	2700K	3340	Wide 45°	2400	1100 mA	24V	26W	111 mm	AR111
A40U22430SW0	3000K	3380	Superwide 70°	1935	1100 mA	24V	26W	111 mm	AR111
A40U22430W00	3000K	3380	Wide 45°	2565	1100 mA	24V	26W	111 mm	AR111
A40U22440SW0	4000K	3482	Superwide 70°	2050	1100 mA	24V	26W	111 mm	AR111
A40U22440W00	4000K	3482	Wide 45°	2785	1100 mA	24V	26W	111 mm	AR111
A40U22450SW0	5000K	3585	Superwide 70°	2155	1100 mA	24V	26W	111 mm	AR111
A40U22450W00	5000K	3585	Wide 45°	3000	1100 mA	24V	26W	111 mm	AR111