

**Turned Aluminium Tilt
DLL912**



**Turned Aluminium Recessed Tilt
DLL913AL**



**Turned Aluminium Recessed Tilt
DLL913BK**



Features DLL912, 913

- Turned aluminium
- Recessed lamp holder in DLL913 reduces glare from lamp
- Voltage: 12 Volts
- Maximum Wattage: 50W
- Lamp Type: MR16
- Lamp Base: GU5.3
- Supplied with 300mm flying leads
- F Rated: 50W
- Guarantee: 5 Year

**3 x 1W 350mA Module
LED203**



Converts a MR16 turned
Aluminium Downlight to LED

Specifications

	DLL912	DLL913
Colour	Aluminium 'AL'	Aluminium 'AL' Black 'BK'
Overall	92mm	92mm
Cut-out	80mm	80mm
Recess	70mm	90mm
Tilt	30 Deg.	30 Deg.
Rotation	350 Deg.	350 Deg.
Projection	2mm	2mm
IP	20	20

NZECP54

	DLL912	DLL913	HC02
SBC	75mm	75mm	50mm
HCB	100mm	100mm	75mm
NZECP54 Classification	CS	CS	
Moisture Transfer	C	C	
Thermal insulation class	S 100mm	S 100mm	
Upgrade CS to CA	HC02	HC02	

Approvals



NZECP54

- SBC: Min. height from combustible material
- HCB: Min. height clearance from top of lamp holder
- NZECP54 Classification: Recessed luminaire Classification NZECP54
- Moisture Transfer: Luminaire moisture transfer category
- Thermal insulation class: Thermal insulation clearance class
- CS Classification upgraded to CA when used with appropriate Heat Can