

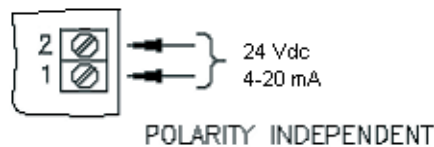
ALS/2K

Indoor Space Light Level Sensor

Installation

1. Choose an accessible location for the sensor which is a good representation of the light conditions in the area to be monitored. Avoid locating the sensor where it will be subject to direct sunlight, strong artificial lighting or dark shadowed locations. Temperature must not exceed -25°C to $+70^{\circ}\text{C}$ or humidity 0% RH to 95% RH.
2. Fix the backplate to a wall or junction box using the knockout mounting holes.
3. Insert cable through one of the knockouts and connect as per diagram below.
4. Click the fascia to the backplate.

Wiring Details



Range :	ALS/2K	10 – 2000 Lux
Output :	4 – 20 mA	

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Reading Office

Cutbush Park, Danehill, Lower Earley,
Reading, Berkshire. RG6 4UT. UK.
Tel: +44 (0)118 9311188
Email: info@able.co.uk

Aberdeen Office

Unit 6 Airside Business Park, Kirkhill Industrial Estate,
Dyce, Aberdeen. AB21 0GT. UK.
Tel: +44 (0)1224 725999
Email: ab@able.co.uk

Internet: www.able.co.uk
e-procurement: www.247able.com
Registered in England No: 01851002
VAT No: GB 417 2481 61

