



AR-EK-W | Wireless scene setting plate



The new E-ink scene plate from CP Electronics allows for the control of complex lighting scenes as part of the An-10 lighting control system.






The default electronic ink text for the scene buttons can be changed using the commissioning software to suit the particular application.

Key Product Features:

- Lights on / off
- Raise / lower light levels
- Scene selection / programming
- User programming mode for quick and easy scene setting via UNLCDHS infrared handset, RF (radio) or USB connection to a PC running CP's ALC programming software
- Compact design allows installation into standard UK and European backboxes
- Fascia also available in other finishes
- 7 year battery life (typical).

Technical Data

Part Code	AR-EK-W
Technical Data	
IP rating	IP40
Weight	0.36kg
Working temperature range °C	0 to 35
Humidity	5 to 95% non-condensing
Material (casing)	Flame retardant ABS and PC/ABS

 <p>www.cpelectronics.co.uk</p>	<p>CP Electronics A Business unit of Legrand Electric Limited, Brent Crescent, London NW10 7XR, UK t. +44 (0)333 900 0671 info@cpelectronics.co.uk</p> <p>connect with us    </p>	<p>Important notice: This device should be installed by a qualified electrician in accordance with the latest edition of the IEE Wiring Regulations and the applicable Building Regulations.</p> <p>Due to our policy of continual product improvement CP Electronics reserves the right to alter the specification of this product without prior notice.</p> <div style="display: flex; justify-content: space-between; align-items: center;"> <div data-bbox="1276 1937 1492 2004"> </div> <div data-bbox="1284 2027 1484 2105"> </div> </div>
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