

7 PIN NEMA SOCKET

Charles Endirect is excited to announce a new addition to their innovative product range.

Our CE marked 7 Pin NEMA socket, launched to much acclaim at the HEA AGM and is now available.

The new NEMA 7 Pin Socket has 4No. dimming contacts to allow Digital Addressable Lighting (DALI) or 1-10VDC, this allows CMS dimming on whichever protocol is being used.

The Charles Endirect 7 Pin NEMA socket has been designed around the current standards that apply to NEMA photocells and CMS Nodes.

We have also taken into account the upcoming 'Smart City' requirements to ensure that our product is future proof.

Key features:

- The only CE Marked 7 Pin NEMA socket on the market
- Designed to meet the requirements of BS5792 and ANSI C136.41-2013
- For use in roadway and area applications and pre-wired for ease of installation
- Compatible with 3 Pin NEMA sockets
- 'Smart City' future proof.



“Designed to be ‘Smart City’ future-proof.”

NIC CHARLES
MANAGING DIRECTOR

Ingenuity at work