



# CS2 SERIES CORDLESS SOCKET SYSTEM



The CS2 Series is a unique cordless power supply connector which overcomes the traditional problems associated with this type of product. The use of a patented sliding shutter complies with the moisture ingress test and reduces the risk of access to live parts. Low resistance silver contacts give a clean make and break connection. Advanced features include a 94V-0 rated terminal enclosure and an integral cord grip on the CS21 version to accommodate both circular and flat flexible cords. This cord grip allows the design of a one part power base giving cost savings on mould tools, material and assembly.

Designed to directly interface to the internationally approved Otter X32-20 and X37 dry boil protectors, the CS2 series offers the most economical cordless system available worldwide.



## TECHNICAL DATA

AC Rating BEAB/VDE:	10.0 Amps at 250 Volts 50Hz
CSA:	13.5 Amps at 120 Volts 60Hz
UL:	12.5 Amps at 120 Volts 60Hz
Maximum Continuous Carry Current:	13.5 Amps
Flammability:	Flame retardant material
Terminals:	4.8mm x 0.8mm tabs

## FEATURES

- Choice of three unit colours
- Integral cord grip
- Internationally approved
- Low resistance silver contacts
- One part system
- Unique patented shutter design
- Complies with Clause 15.102 of EN60 335-2-15



## APPLICATIONS

- Jugs } plastic and metal bodied
- Kettles }
- Water purifiers
- Deep fat fryers

## APPROVALS

Approved by BEAB, CSA, UL.

For detailed drawings, specific approvals data, samples and application test work, please contact our Sales Office.

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The product(s) described here are subject to patents or patent applications worldwide.

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Approved to BS EN ISO 9001