

NiCd Accus 1.6 – 4.5 Ah

Nickel-Cadmium cells (NiCd)



Product description

- _ High-temperature NiCd cells for use with emergency lighting unit
- _ 4-year design life
- _ 1-year guarantee

Properties

- _ Constant high-temperature operation – depending on the emergency lighting unit used (refer to respective emergency control gear datasheet)
- _ Good charging properties at high temperature
- _ High energy maintenance of the charged battery
- _ Certified quality manufacturer
- _ In various configurations
- _ Simple connection with blade terminal respectively plug terminal
- _ With polycarbonate fixing caps and connecting cable
- _ Electrical connection with mounted end caps possible
- _ Suitable for emergency lighting equipment as per IEC 60598-2-22

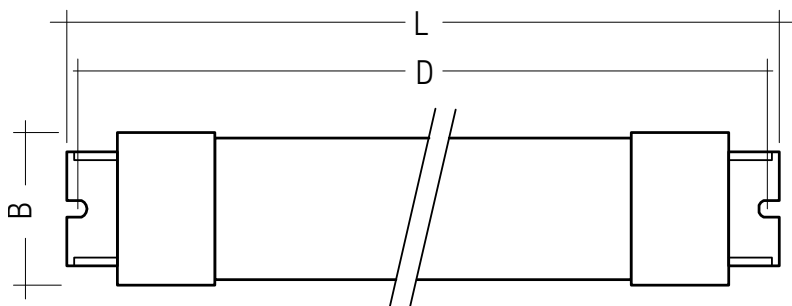
Website

<http://www.tridonic.com/89895960>



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Ordering data

Type	Article number ^①	Capacity	Packaging, carton	Packaging, outer box	Weight per pc.
NiCd D cells – stick					
Accu-NiCd 3A	89895960	4.2 Ah	5 pc(s).	25 pc(s).	0.386 kg

Technical data

Battery voltage per cell	1.2 V
Min. battery casing temp. (design life of 4 years)	+ 5 °C
Max. battery casing temp. (design life of 4 years)	Refer to emergency control gear datasheet

Approval marks



Standards

Acc. to EN 60598-2-22

Specific technical data

Type	Article number ^①	Figure	Number of cells	Capacity	Length L	Hole spacing D	Width B	Height H
NiCd D cells – stick								
Accu-NiCd 3A	89895960	1	3	4.2 Ah	210 mm	198 mm	36 mm	35 mm

^① Art. no. 89895960, 89895963, 89895973, 89895978 on request.