

## **Batteries/torches**

One-way batteries - coin cells					
Туре	Description	Dimensions (Ø x height)	Capacity mAh		
Silver oxide (voltage: 1.55 Volt)					
BAT 364 AGO	SR 60	6.8 x 2.15	18		
BAT 377 AGO	SR 66	6.8 x 2.6	25		
BAT 392 AGO	SR 41	7.9 x 3.6	42		
BAT 395 AGO	SR 57	9.5 x 2.70	55		
BAT 389 AGO	SR 54	11.6 x 3.05	70		
BAT 357 AGO	SR 44	11.6 x 5.4	165		
Alkaline (voltage: 1.5 Volt)					
BAT 189 AL	LR 54	11.6 x 3.05	44		
BAT 186 AL	LR 43	11.6 x 4.2	70		
BAT A76 AL	LR 44	11.6 x 5.4	110		
BAT 625A AL	LR 9	15.6 x 5.95	190		
Lithium (voltage: 3 Volt)					
BAT CR1220 Li	CR1220	12.5 x 2.0	35		
BAT CR1616 Li	CR1616	16 x 1.6	42		
BAT CR2016 Li	CR2016	20 x 1.6	72		
BAT CR2025 Li	CR2025	20 x 2.5	160		
BAT CR2032 Li	CR2032	20 x 3.2	220		
BAT CR2430 Li	CR2430	24.5 x 3	270		



## Charging device for NiMH rechargeable batteries (Micro and Mignon)

Supply volume: Charger for 2 or 4 NiMH rechargeable batteries

Version: Doar LED Load indicator, 2 charging channels for Milvir I-balleties				
Туре	Description	Voltage		
BAT LADER 1*	Quick charger for 2 or 4 NiMH rechargeable batteries (AAA/AA)	100-240V AC		
BAT LADER 2	Table charger for 2 or 4 NiMH (AAA/AA/C/D/9V)	100-240V AC		

<sup>\*</sup> incl. 4 Mignon NiMH batteries (AA)



## Rechargeable torch



- Advantages: Cutting-edge SMD-LED technology
   Wireless

  - High brightness
  - Charging status display
  - Sturdy, splash resistant housing
- Holding magnets on back of housing and on bottom of handle

  Supply volume: torch incl. USB-A cable

Туре	Lumen	Protection class	
HANDLAMPE 325	325	IP 54	



All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.

10