

MICA CR-C3 CHARGER TECHNICAL DATA

MODEL	CR-C3 CHARGER
Product description	Microcontroller fast charger for 3 IL-lamps or HB-57 batteries
EMC Certification	Directives 72/245/EEC, 95/54/EC, e17
Enclosure	Anodised aluminium
Input voltage	100 ... 240 VAC 50-60Hz 1.2 A
Charging temperature	0°C ... +40°C
Charge current	Max. 750mA x 3
Trickle charge current	200mA x 3
Recharge time	IL-60 NiMH, HB-57, HL-150 9,0Ah 10h , HL-150 4,0Ah 5A h IL-60, IL-80 ATEX 6h
Outlet	Max. 10 A (100 ... 240 VAC)
Ingress protection	IP 44
Weight	3,8 kg
Dimensions	510 x 230 x 110 mm
Mounting	Wall mounted horizontal
Compatible product	IL-60, IL-60 NiMH, IL-80 ATEX, HB-57, HL-150
Input cable	Length 2,5 m Available with Euro, UK and US socket
Charging features:	Sophisticated recharge and battery protection: Charging curve control Ambient temperature control Vmax Cut-off at 7,8V Maximum time cut-off after 12 hrs
Other features	Special model CR-C3 VAC/VDC is available with an alternative supply voltage (12...24 VDC and 100...240 VAC).

