

## 1-MINIHANDYLIGHT

10-35
cod. 494
Aluminium anticorodal anodized
Tempered glass float type
Depth rating: 490 feet
Waterproof resistance by O rings
Bulb type: alogen G4 6V, 10/20/35 W
Battery pack: NiCd interchangeable and water resistant
Time of charge (std. charge): 6 hours
Time of charge (optional automatic charger): 2 hours
Quartz treated reflecting element
Angle of light: $40^{\circ} 1 \mathrm{mt}$
Burn time with 10W: 45 min
ON/OFF with electromechanical switching
Size: lenght $158 \mathrm{~mm}, \varnothing 56 \mathrm{~mm}$
Weight: $0,620 \mathrm{Kg}$ (on air) - $0,100 \mathrm{Kg}$ (underwater)

## 2 - HANDYLIGHT <br> 10-35

cod. 495

Power supply: 6V, 3A
Lamps: 10/20/35W
Burn time: 40' (20W)
Weight (in air): 0.7 Kg
Weight (in water): 0.2 Kg
Lenght: $200 \mathrm{~mm}, \varnothing 56 \mathrm{~mm}$
The Handylight's reflecting group can be separated and connected by cable to its battery pack or to the 3 -SUPERHANDYLIGHT

10-35
cod. 496
Power supply: 12v, 3A
Lamps: 10/20/35 W
Burn time: 80' (20W)
Weight (on air): 1.2 Kg
Weight (underwater): 0.4 Kg
Lenght: $285 \mathrm{~mm}, \varnothing 56 \mathrm{~mm}$
The Handylight's reflecting group can be parted and connected by cable to its battery pack or to the rear

## 4 - SUPERHANDYLIGHT

10-50
cod. 496 F

| Material type |
| :--- |
| front glass |
| Depth use |
| waterproof |
| bulbs type |
| replace bulbs |


| alluminium anticorodal anodized |
| :--- |
| tempered float glass |
| 150 mt "special type $=250 \mathrm{mt}$ " |
| by o rings |
| halogen G6 12V, 10/20/35/50 W |

Unscrew screw and pull out bulbs group of the head -see picture-

| batteries |
| :--- |
| recharge time |

12V- NiCd, 3A
6h / "optional automatic recharge battery 3h"


