

Liferaft lighting Systems RL6 System

Daniamant design and manufacture all of our products in line with the relevant worldwide approvals, technical specifications, current legislation and International directives.

Our mission is to achieve World class performance through partnerships with our suppliers, customers and employees, providing products and services that enhance the safety and security of our customers.

Daniamant products cover 11 key areas:

- · Lifejacket Lights
 - Liferaft Lights
- Lifebuoy Lights
- Intrinsically Safe LightsSpecial Lights
 - LED Flares
- Bridge Navigational Watch
- Alarm System (BNWAS)
 - Salinometers
- Oil Level Alarm • Electronic Inclinometer
- Agency for a range of world-renowned safety product brands (supplied to the Danish market)

MODEL	RL6 Internal	RL6 External
Part number. Daniamant Version ¹	49-011A	49-021-0650A
Colour – Body	Orange	
Light – Output	Minimum 0.5 cd	Minimum 4.3 cd
Light – Duration	Minimum 12 hours	
Light – Type	Steady	Flashing
Material	Polycarbonate	
Storage Temperature	-30° C to + 65° C	
Storage Life	5 years	
Operating Temperature	-30° C to + 65° C	
Weight – nominal	147 g	24 g
Battery Type	Lithium Iron Disulphide	No Battery
Activation	Automatic during Raft activation. Can be switched separately	
Approvals – Classification Societies	SOLAS/MED/USCG/TC	
Approvals – Country	See our web site for full list of Country approvals	

¹ These Part numbers cover the Daniamant versions. OEM versions of these lights will have different part numbers, please contact the relevant company for details.

Transport Specification

Transport Regulations are subject to change.

Packing Specification

To minimize shipping costs, all RL6's are packed and supplied in boxes of 100 off.

The dimensions are:

RL6 Internal: Box of 100 off: 51 x 38 x 29 cm RL6 External: Box of 100 off: 25 x 25 x 25 cm

Approximate packed weights are:

RL6 Internal: Box of 100 off: 16.5 kg RL6 External: Box of 100 off: 6.5 kg



² The RL6 External Light can be, subject to quantities ordered, supplied with various lead lengths up to a maximum of 6.5 metres

TECHNICAL DATA SHEET



