

Duraline®



Industrial Strength Electrical Products for Industrial Strength Users



Waterproof Molded Switch Handlight

Duraline has been manufacturing waterproof molded handlights since 1946. Our **Waterproof Molded Switch Handlight** is a solid rubber molded handlight integrally molded to the cable with a completely encapsulated waterproof switch.

The **Waterproof Molded Switch Handlight** provides safe, durable temporary lighting. All **Duraline** handlights come ready to use; no assembly required. The **Waterproof Molded Switch Handlight** socket is ruggedly constructed and is integrally molded to the cable. The on/off switch is molded into the handle of the light. The switch is completely encapsulated, making it waterproof. Handlights are molded to either #16 or #14 AWG three conductor heavy-duty SOOW cable and have a factory molded NEMA male plug. Incandescent, fluorescent, or LED medium based lamps can be used. The lamp is sealed by a rubber "O" ring molded into the socket. This "O" ring forms a watertight seal around the neck of the bulb, eliminating problems associated with oil, dirt, and moisture.

Handlight sockets may be protected by one of two available heavy-duty guards (optional). You may choose from either a red vinyl coated steel guard or a crushproof clear lexan guard.

Duraline Lighting Systems exceed O.S.H.A. requirements and are suitable for IEC Class IP67 and NEMA Class 6 applications.

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Part Number	Length	Cable Size	NEMA Plug Type
M176001	25	16/3	5-15
M176002	25	14/3	5-15
M176003	50	16/3	5-15
M176004	50	14/3	5-15
005061	Red Vinyl Coated Steel Guard		
004059	Lexan Crush Proof Guard		

For all other cable sizes, lengths, or plugs, contact a factory sales representative.

