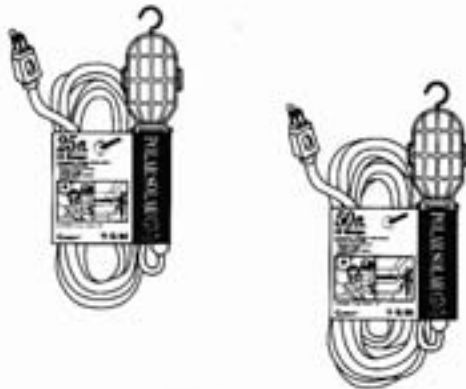




POLAR/SOLAR® TROUBLE LIGHTS



- Rugged trouble lights are built for heavy use.
- Stays flexible under temperature extremes to -70°C.
- Meets OSHA Requirements for general use.

Heavy duty trouble lights featuring Coleman's T*PRENE insulated Polar/Solar Cord. Exclusive one piece injection molded handle. Grounded metal guard with switch and side outlet.

Part Number	Wire Ga./Cond.	Wire Type	Length Ft.	Cord Color	250V Rating	Std. Pkg.	Pkg. Wt.
05757	18/3	SJEO	25	Yellow	10A	12	18
05758	18/3	SJEO	50	Yellow	10A	6	23
05557	16/3	SJEO	25	Black	13A	6	16
05558	16/3	SJEO	50	Black	13A	6	25
05857	16/3	SJEO	25	Yellow	13A	6	16
05858	16/3	SJEO	50	Yellow	13A	6	25
05657	14/3	SJEO	25	Yellow	15A	6	20
05658	14/3	SJEO	50	Yellow	15A	6	32
05659	14/3	SJEO	100	Yellow	13A	4	40

REEL LIGHTS

- Rugged, heavy duty trouble lights feature positively grounded metal guard side outlet and switch.
- Meets OSHA Requirements.

Convenient retractable cord reel units can be easily mounted wherever you need them supplied with hardware for wall or ceiling mounting. Circuit breaker prevents overload to cord reel and circuits.

Part Number	Wire Ga./Cond.	Wire Type	Length Ft.	Cord Color	250V Rating	Std. Pkg.	Pkg. Wt.
05360	18/3	SJT	20	Black	7A	4	18
05380	18/3	SJT	50	Black	7A	4	36
05570	16/3	SJT	30	Black	10A	4	36

LUMA SITE™ TEMPORARY LIGHTING



- Provides 500 watts of "Instant-On" Light in any direction at your job site.

Construction features sturdy tripod footing, pivoting heads, and a telescoping pole that extends up to 7'. Easily transported from site-to-site. completely collapsible for easy storage. Has a weather-resistant, zinc plated on/off switch Wire Guard protects the sock-resistant lens and bulb.

Description	Wt.	Part Number
Single Light System	15	07888
Dual Light System	18	07886
Single Light System with 120 Volt Outlet	18	07887
Single Light System with Magnetic Mounting Head (Mounts to tripod or any metal structure)	16	07884