



Xenon Strobe Cables

For xenon lighting systems, Flash Technology offers high intensity and medium intensity cabling. Both embody the characteristics and construction outlined below.

Specifications

- Temperature rating: -40°C to +80°C, 60°C wet
- Cold bend at -20°C
- Voltage rating: 600V RMS

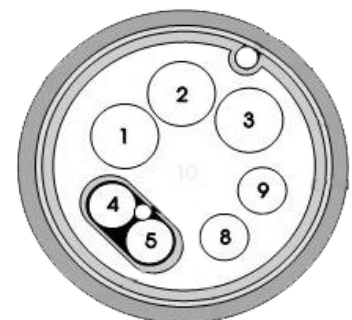
Construction

- Shield: Aluminum mylar shield
- Jacket: Flame retardant, ozone resistant, sunlight (UV) resistant

High Intensity

- Part number: 4336000
- Overall diameter: 0.865" nominal
- Weight: 357 lbs/1000 ft
- Cable length: Custom cuts
- UL type tray cable (type TC rated)

ITEM NUMBER	SIZE	INSULATION COLOR
1, 2, 3	10 AWG	Red, Blue, Black
4, 5	16 AWG	Black, White
8, 9	14 AWG	Violet, Yellow

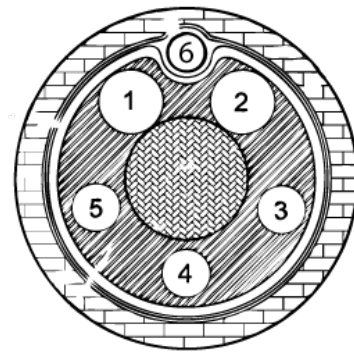


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Medium Intensity

- Part number: 4634000
- Overall diameter: 0.63" nominal
- Weight: 238 lbs/1000 ft
- Cable length: up to 750', available in 50' increments
- Insulated conductors: UL LL 8825-139 CSA AWM I/II A/B 75C
- Cable: UL LL 8825-139 CSA AWM I/II A/B 75C

ITEM NUMBER	SIZE	INSULATION COLOR
1	10 AWG	Red
2	10 AWG	Blue
3	16 AWG	Black
4	16 AWG	White
5	16 AWG	Violet
6	18 AWG	Drain



FLASH TECHNOLOGY 

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