

TECHNICAL SPECIFICATIONS		VER. 1.0
Project:	Түре:	
Voltage:	COMMENTS:	
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Ultra SideGlow®

SPECIFICATIONS FEATURES

Construction:

The Ultra SideGlow® cable is made up of .040"/1.0mm diameter PMMA acrylic optional fibers twisted within a flexible clear jacket. The fibers are twisted around a highly reflective PVC internal core that offers flexible stability with maximum light output.

Size

The cable diameter is determined by fiber quantity:

42 fibers: .5" (12.7MM) **84 fibers:** .625" (15.9MM)

Warranty: 2 years





DESCRIPTION

Ultra SideGlow® cable has the same features as standard SideGlow® cables, with the exception of 25% larger diameter individual fibers. The result is the brightest SideGlow® cable available in the industry today! The Ultra SideGlow® cable is made up of .040" / 1.0 mm diameter PMMA acrylic optical fibers protected within a flexible clear pvc jacket. The fibers are twisted around a highly reflective white PVC center core that offers flexible stability with maximum light output. P-Clips or Track tubing can also be used in mounting the Ultra SideGlow® cable.

ORDERING INFORMATION

MODEL

SV42ULTRA - 42 FIBERS SV84ULTRA - 84 FIBERS

Ordering Example: SV42ULTRA