

## LAUNCH CABLE BOX

SLM Launch Box is designed to aid in the testing of fiber optic cable when using an OTDR. The SLB is used with Optical Time Domain Reflectometers (OTDR's) to help minimize the effects of the OTDR's launch pulse on measurement uncertainty.

- ▶ Use as a Pulse Suppressor, OTDR Launch Box, Delay Line,
- ▶ Product Demonstrations, Training, Calibration Prevents fiber damage and stress during use or transportation
- ▶ Small/Slim/Low profile design
- ▶ Portable for field use
- ▶ Custom length configurations available
- ▶ Single mode 9/125, Multimode 62.5/125, Multimode 50/125 OM2 and Multimode 50/125 OM3



### A Closer Look



### Specifications

<b>Dimensions</b>	Length 117 mm, Width 79 mm, Height 32 mm	
<b>Lengths ( Standard)</b>	1000 meters ( with tolerance + %2 )	
<b>Case Material</b>	ABS	
<b>Connector Types Coding</b>	SC-UPC	: SC
	SC-APC	: SA
	LC-UPC	: LC
	LC-APC	: LA
	FC-UPC	: FC
	FC-APC	: FA
<b>Operating Temp.</b>	-40° to +85° C	
<b>Insertion Loss</b>	<0.3dB/km typical, <0.5dB/km max	
<b>Fiber Coding</b>	E9ST: Single Mode 9/125(ITU-T G.652.D) E9A1: Single Mode 9/125(ITU-T G.657.A1) E9A2: Single Mode 9/125(ITU-T G.657.A2) G5M2:Multi Mode OM2 50/125(ITU-T G.651) G5M3:Multi Mode OM3 50/125(ITU-T G.651)	
<b>Order Coding</b>	SLMBOX-1000-XXXX-XX/XX-XXM	
<b>Sample Coding</b>	SLMBOX-1000-E9ST-SC/SA-0,5M	