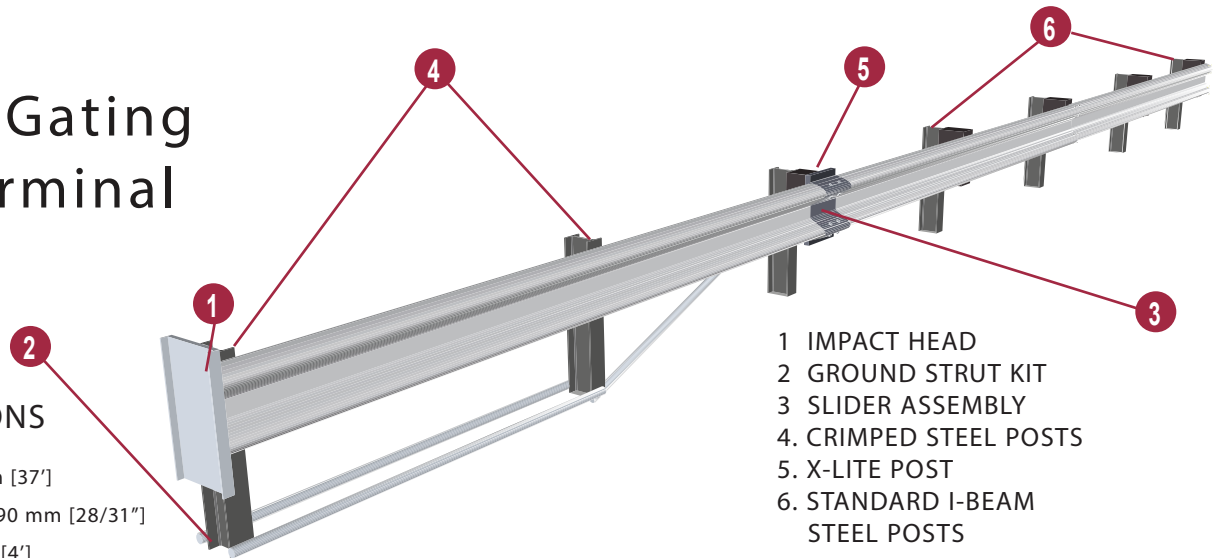




## X-LITE Redirective, Gating Guardrail Terminal



### PHYSICAL SPECIFICATIONS

Length	11.4 m [37']
Height	710/790 mm [28/31"]
Straight/Variable Flair	1.2 m [4']
Test Performance Level	NCHRP 350 TL-3

### NCHRP 350 TL-3 REDIRECTIVE, GATING GUARDRAIL TERMINAL

The Redirective, Gating, NCHRP 350 TL-3 X-LITE™ Guardrail End Terminal features excellent impact performance at an affordable price. Utilizing superior engineering design, the X-LITE Guardrail End Terminal provides the life saving performance of a Redirective Gating terminal without the high cost. The X-LITE Terminal has been engineered to allow maximum interchangeability for flared and tangent roadside applications. This results in significant savings in inventory, repair and maintenance costs. The X-LITE Terminal uses standard guardrail components and is available with I-beam steel posts and wood or composite blockouts.



### FEATURES

- Low initial cost, high performance
- Maximum interchangeability between tangent and flared applications
- Easy to install
- Utilizes many standard guardrail components

### FREQUENTLY ASKED QUESTIONS

#### WHAT MAKES THE X-LITE TERMINAL DIFFERENT FROM THE OTHER REDIRECTIVE, GATING TERMINALS ON THE MARKET?

Low initial price and maximum interchangeability for flared and tangent applications.

#### CAN THE X-LITE TERMINAL BE ATTACHED TO CONCRETE BARRIER?

The X-LITE Terminal can be attached to concrete barrier with the addition of standard transitions.

#### IS A TRANSITION NEEDED TO ATTACH TO STANDARD GUARDRAIL?

The X-LITE Terminal is designed to attach directly to AASHTO standard W-Beam guardrail with no transition required. The X-LITE terminal can also be custom designed to fit other profiles.

#### CAN THE X-LITE TERMINAL BE INSTALLED USING COMPOSITE BLOCKOUTS?

The X-LITE Terminal can be used with either wood or composite blockouts.

