TRIPOD STANDS

WITHOUT COMPROMISE

PRODUCT INFORMATION

These tripods allow Wolf lamps to be positioned at a variety of heights and angles to allow light to be directed exactly where needed. Lightweight and easily transportable, they can extend to a maximum height of 3.5 metres and support up to 40kg.

Once erected, a tripod gives a stable platform allowing LinkEx™ LED Temporary Luminaires, LED Floodlites and XT Flood Bank Stands to be used at a variety of heights and positions. The tripods allow the positioning of lamps to deliver vertical or horizontal forward facing light or in the horizontal position the light can be directed upwards illuminating the work area from the underside.

There are two models available:

- LL-699/18 – a medium duty tripod stand that extends to a maximum height of 1.8m
- LL-668/35 - extends up to a maximum height of 3.5m and can support up to 40kg



TRIPOD STANDS			
PRODUCT REFERENCE		**LL-699/18**	**LL-668/35**
PRODUCT DESCRIPTION		Medium Duty Tripod Stand	Heavy Duty Tripod Stand
MATERIAL		Steel plated	Powder coated mild steel, zinc plated mild steel tube
HEIGHT (EXTENDS TO)		1.8m	3.5m
WIDTH (BASE DIAMETER)		1m	1.38m
LENGTH (IN CLOSED POSITION)		1.38m	1.71m
WEIGHT		6kg	6.4kg
SUITABLE FOR		LX-400/LX-400(E), WF-250XL, WF-300XL and XT-6XX Ranges	
MOUNTING BRACKET	**LX-400 / LX-400(E)**	LX-670 (L Bracket) LL-670/1 Pipe Clamp	LX-670 (L Bracket) LL-670/1* & LL-670/2 Pipe Clamp (*LL-670/1 Pipe Clamp can only be used on the telescopic section of the LL-668/35 Tripod)
	WF-250XL / WF-300XL	Not Required	LL-669 (optional) Z bracket attached to floodbank/floodlite stands for frequent removal from tripod and repositioning of lamp at ground level.
	XT-6XX		

All information has been gathered under laboratory conditions, the user must regard the values given as approximate. Changes may be made to the above specification without notification, details are available on request.

Wolf Safety Lamp Company

ISO 9001
ISO 14001
BUREAU VERITAS Certification