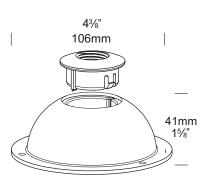
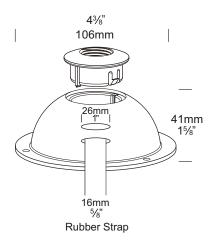
# Tree Mount Kit

Cat. No. SSP/T Cat. No. SSP/TS









The Hunza Tree Mount Kit enables an NPS Spot to be mounted onto a tree to create moon lighting effects. A cable connection can be made at the rear of the dome. The kit consists of a mounting dome and three 316 stainless steel bolts. The bolts initially fix the dome 40mm (1½") out from the trees surface, which allows the three to grow without causing any harm.

An alternative mounting option is the rubber strap. The kit consists of of a mounting dome and a one meter adjustable rubber strap which expands as the tree grows.

Both kits come with a female NPS adaptor.

Ordering Information

Kit Type

Material

SSP/T - Tree Mount Kit SSP/TS - Tree Mount Kit Rubber Strap Black UV stable glass filled polypropylene

Ordering example: SSP/T - Tree Mount Kit

SSP/TS - Tree Mount Kit with Rubber Strap

## Construction

## **Dome and Inserts**

Molded from glass filled polypropylene with snap in 1/2" NPS female adaptor.

## **Rubber Strap**

1 meter (39") x 16mm (5/8") rubber strap. A longer strap is available for larger trees.

## Features

## **Adaptor**

Female adaptor for NPS thread. Glass filled Polypropylene Suitable for use with aluminium, copper and 316 stainless steel luminaires

## Mounting

The Tree Mount dome is secured to the tree with three 90mm  $(3\frac{1}{2}")$  316 stainless steel bolts. The Hunza NPS Spot is screwed into the 1/2" NPS adaptor.

The Tree Mount Rubber Strap dome is secured to the tree with the adjustable rubber strap. The strap is supplied in a 1 meter length and can be tightened against the tree.