



Metal Base Installation Option

Explore the new versatile Spectur portable base option featuring a winch operated tilt pole on a stable platform that can be used (with constraints) in all Australian wind zones.





METAL BASE

Unmatched Flexibility and Stability

The V2 Metal Mobile Base enables quick installation and relocation on any surface – whether hard or earthen – with no requirement for ground disruption.

Our solution is designed to comply with appropriate Australian Standards and can be assembled by a single person without craneage, trucks or traffic management. When assembled, the base can effortlessly be relocated using a forklift or alternatively disassembled and relocated by a single individual.

In standard configuration, the V2 Metal Mobile Base suits a 100m x 100mm pole.

- ✓ **Stop Crime**
- ✓ **Warn Your Community**
- ✓ **Improved Safety**

Features

-  Securely mount and power cameras, sensors, and communication equipment on a rugged, portable base.
-  Leverage “smart cities” solutions.
-  Link your remote sensors.
-  Solve an expanding range of challenges.
-  Self-contained in a robust structure.
-  Quick installation on any surface.
-  Single-person installation with no part weighing more than 25kg.
-  Moveable by forklift (assembled).
-  Designed and engineered to withstand some of Australia’s most extreme weather conditions.

Specifications

Application Road works, security and surveillance, emergencies, construction site, outdoor events, mining, resources, and heavy industry, and installations on hardstanding or areas where excavations are not permitted.

Weight Fully assembled from 560kg (can be more pending wind zone and application).

Size 1.2m width with 4m height (with standard pole).

Wind Rating Up to 800N of horizontal load capacity at the top of a 4m pole. Higher wind or horizontal loads can be supported with reduced mast height.

Transport Moveable by forklift when assembled or by a single person without lifting equipment (with disassembly).

Material Hot Tip Galvanised for long life.

