



## Outstanding day and night time visibility for improved pedestrian safety at uncontrolled crossings

Raising the safety of uncontrolled pedestrian crossings, the ModuStar family of the Belisha beacons utilise the latest LED technology to enhance daytime visibility providing advanced warning to drivers. Available in post top and mid-post version, the ModuStar and MiduStar can be fitted and retro-fitted to existing posts in just a few minutes.

### Features & Benefits

- High intensity LED arrays  
**Outstanding visibility even on bright sunny days**
- Pre-wired with a 24 Volt AC transformer supplied  
**Easy installation**
- Long life, low power LEDs  
**Low maintenance**
- Tough construction and supplied with unique globe securing system  
**Vandal resistant globe fixing system**
- IP56 sealing  
**Reduced maintenance**

- MiduStar (mid post mounted) designed to be fitted securely around a 76mm, 89mm or 114mm circular post.  
**Retrofits in minutes to existing Midubels**
- ModuStar (post top mounted) for 76mm and 114mm circular posts  
**Retrofits in minutes to existing Modubels**
- Independently adjustable levels of high intensity LED arrays in each direction  
**Adjusts to individual site requirements**
- Night time dimming  
**Excellent visibility day and night**
- Optional shroud pack  
**Flexible adjustment options for built up areas**

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