

# DMX Address



There are 2 ways that Betapack 4 can be patched – a single DMX start address can be set for the block of 6 channels (block patch), or each channel can be given a different DMX start address.

For block patch, the range of DMX start addresses is 001 – 507. For individual patch, the range of DMX start addresses is 001 – 512

Select 'DMX ADR' using the 'Mode' button, the display will show C.AAA, where C is the channel number and AAA is the current DMX address for that channel. Select the channel you require (1-6), or 'A' for all channels (block patch), using the 'Up & Down' Arrows and press 'Enter'. Now set the address you require using the 'Up & Down' Arrows and press 'Enter' again to confirm and move back to the channel selection.

Status	Description
On	DMX data (start byte of 00) being received OK.
Flash Fast	Data being received, but not DMX data (start byte of 00)
Flash Slow	DMX data errors occurring.
Off	No DMX data being received.

DMX indication LED behaviour.