

Parameters and Multiple Laser Scanners

A JS-25 X3 or JS-25 X2 has a single Cable ID, but multiple lasers. Each laser is numbered starting from zero. The laser that is furthest from the camera is Laser Index 0. In a parameters file, the lasers are specified as a decimal value for a Cable ID. Using this technique, 2.1 specifies Cable ID 2 and Laser Index 1.

You can specify specific lasers for [ScannerConfig](#) lists, [Zone](#) lists, and [TriggerPhase](#) lists.



Multiple laser scan heads only support TimeStaggerScanning.