

SWARCO

CYCLE SIGNAL

Low Level Cycle Signals



The low level cycle signal from SWARCO offers additional safety to cyclists at junctions. Often used to give cyclists an opportunity to move at a junction prior to vehicles or sometimes used to give cyclists a phase separately to vehicles, they are used to improve cyclist safety and confidence.

KEY BENEFITS

- Available as standard 3-aspect configuration or with additional regulatory symbol
- Durable aluminium and aesthetic design, vandal resistant
- Tested in accordance with EN12368



Picture Text: A SWARCO Cycle signal in use

TECHNICAL DETAILS: LOW LEVEL CYCLE SIGNALS

Housing Material	UV-Stabilised Polycarbonate with aluminium back	Certifications	Tested to EN12368:2015
Aspect Diameter	100mm	Operating temperature range	Class A; -40°C to +60°C
Operating Voltage (Bright/ Dimmed)	48Vac [38V-58V] / 31V [25-38V]	Luminous Intensity	Performance level 1, class 1
Power Consumption (Bright/ Dimmed)	6W/3W	Distribution of luminous intensity	Type W
Impact Resistance	Class IR2	Maximum signal phantom	Class 1
Protection Rating	Class IV: IP65	Fixing/ Mounting	105mm aluminium bracket