



Traffic Lane Separators

Designed for a wide variety of traffic management purposes like vehicle and bicycle lane separation, parking bays and tramways. Also used to mark traffic lanes in car park entrances and exit ramps and protect tunnel walls from possible vehicle impact damage. Optional reflective panels are ideal for low light areas such as underground passages. Fixings included.



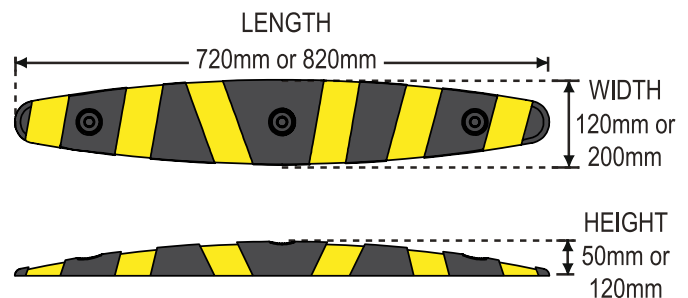
Shown with flexible guide post

PART No.	DESCRIPTION
TLS1000Y	Traffic lane separator 1120mm body module (15kgs) – Yellow
TLSEC	Traffic lane separator 500mm pair end modules (7.5kgs) – Yellow
TLSGP	Traffic lane separator 780mm flexible guide post (0.5kgs)
TLSFP	Traffic lane separator flat hazard panel (0.8kgs)



Humpback Lane Separator

Intended for use as a lane divider or bicycle lane separator, the Humpback is a durable and flexible moulded black rubber device with reflective yellow bands. Also suitable for use as a wall mounted buffer. Available in two sizes and supplied with fixings for attaching to concrete or asphalt surfaces.



PART No.	DESCRIPTION
HLS720	Humpback lane separator 720 x 120 x 50mm (5kgs)
HLS820	Humpback lane separator 820 x 200 x 120mm (10kgs)