

LANE GUIDANCE & DELINEATION · SPECIFICATION TEXT

Lane channelizers & separators

1. Subject and scope

This specification covers the supply of lane channelizers & separators. The function and place of use follow the definition below:

The lane channelizer is a low-profile separator unit fixed to the road to divide two streams physically. A driver can ignore a painted line but feels the lane channelizer through the wheel — where the model profile and the layout allow it, its sloping sides let emergency vehicles cross, and a delineator, cat eye or flap mounts on top. It is low, modular and relocatable. Because its top socket accepts a vertical marker, the lane channelizer becomes one line that warns by contact and by eye. The lane channelizer is used on bus lanes, in cycle-lane separation, at turning pockets, on junction islands and in opposing-flow division.

2. Features

The feature table is given in writing with the quotation.

3. Dimensions and classes

Module length	1000 mm class — units join end to end
Width	130–150 mm band
Base height	50 mm class — sloping sides
Base size (island types)	Ø 400 · Ø 450 mm · 300×300 mm
Weight	0.45–12 kg (by type and top fitting)
Top fitting	Cat eye · flap · post · sign
Total height with top fitting	Follows the chosen post; stated in writing with the quotation
Fixings and parts list	Hole pattern, anchor count and type, included parts (dowels, caps, top-fitting socket) and the removable-mounting option are stated per model on the datasheet; the quotation carries this list

Note: values are production-programme and market-standard ranges; order dimensions are fixed in the quotation.

4. Documentation

The governing document and standard are stated in writing at quotation.

Test results and documents are shared only with the report and the document; no class name is cited without its document.

5. Packing and delivery

Bodies are palletised stacked · Anchors and fixings travel in separate cartons · Reflective collars ship fitted · Container efficiency is high and volume is the limit

6. Quotation and contact

Quotation requests go through trafficindustries.com or info@trafficindustries.com; the quotation is prepared the same day against quantity, variant and delivery terms.