



# CSG 10300 Series Rising Arm Boom Barrier



#### **PRODUCT OVERVIEW**

The CSG 10300 range of rising arm barriers are designed and manufactured to offer long term reliability, efficient operation and durability.

Boom arm lengths can span up to 8.0m, dependent upon the skirt requirement. As a manufacturer, we are able to offer bespoke barriers to suit client specification, such as matching corporate colours.

**PRODUCT VARIATIONS** CSG 10300 - MU68 CSG 10300 - MA80 Available Arm Widths: 2000mm to 6000mm 6000mm to 8000mm **Barrier Body Height:** 1155mm 1200mm **Barrier Body Width:** 400mm 460mm **Barrier Body Depth:** 360mm 275mm **Rectangular / Round** Barrier Arm Type:

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## **FINISH**

RAL 7015 grey (can be finished to another RAL)

## **ELECTRICAL SUPPLY**

Mains Supply: 230V 50Hz single phase rated @ 10 Amp

### SAFETY

- Photocell
- Force Limitation

Designed to meet BS-EN13241-1 for installation, testing and ongoing compliance of automatic gate and door systems appropriate to location, usage and operational requirements.

Additional safety devices such as a safety edge system, vehicle detection road loops and or laser scanners may be required.

### **INSTALLATION**

Surface fix







If required, please contact CSG for a bespoke solution.

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