

## **Flux 28**

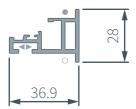
28mm deep LED lightbox that uses a speciallyengineered light guide plate (LGP) to deliver homogenous illumination across the face of rigid graphic panels.

Flux 28 lightboxes can be engineered as doublesided displays meaning they are ideal for use in suspended installations or freestanding units situated in the centre of a space.

Sleek aluminium frames with a depth of just 28mm house Duratrans graphic panels that are magnetised in place

| Frame      |                |              | Applications  |              |              | Graphic     |              | PSU                                       |          | Lighting Technology |                      |     | Voltage |    | Systems |          |  |
|------------|----------------|--------------|---------------|--------------|--------------|-------------|--------------|-------------------------------------------|----------|---------------------|----------------------|-----|---------|----|---------|----------|--|
| Depth (mm) | Min Size (m)   | Max Size (m) | Free Standing | Wall Mounted | Ceiling Hung | Column Wrap | Single Sided | Double Sided<br>(Non-Illminated one side) | Internal | External            | Flexible LED<br>Tape | РСВ | LGP     | 12 | 24      | Magnetik |  |
| 28         | 0.35 x<br>0.35 | 2×1          | _             | •            | •            | _           | •            | 0                                         | _        | •                   | _                    | _   | •       | _  | •       | _        |  |

## Frame profile cross section



• = Graphic channel = Connector channel

## get in touch for more information / -= Not available.