

# User Interface Overlay



[www.bradyeurope.com](http://www.bradyeurope.com)

## Active electronics interface

Brady's User Interface Overlay enables users to easily activate devices or check whether they are still functional. Cost efficient and durable, Brady's User Interface Overlay is a highly customisable, electronics integrated self-adhesive overlay with a tiny flextail to connect to your devices or infrastructure. The interface can be applied quickly and easily, without extra drilling or riveting.

### Easy to apply

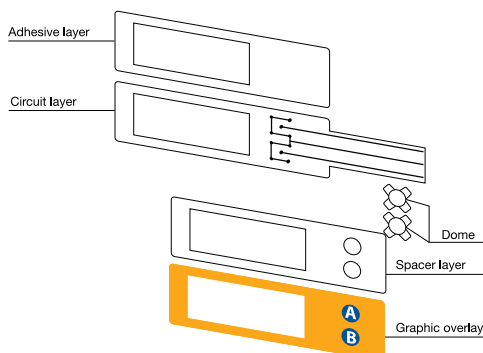
- **No drilling:** Brady's User Interface Overlay is an electronics integrated self-adhesive overlay that does not require any further support to stay in place.
- **No molding or milling:** Brady's User Interface Overlay can be attached to various surfaces, including powder coated and low energy surfaces.
- **Flextail connector:** A long, flexible and extremely thin tail connects the User Interface Overlay to your device needing only a tiny entry point.

### Extremely durable

- **Durable material:** Backed by extensive material knowledge and R&D capabilities, Brady can offer or develop User Interface Overlays able to optimally withstand heat, cold, abrasion or chemicals.
- **Engineered adhesives:** Brady User Interface Overlays are equipped with in-house developed and patented adhesives to stay in place, even in extreme circumstances and for long stretches of time.
- **IP Rating:** can be sealed according to design

### Consistent look & feel

- **Your colour scheme, worldwide:** As a worldwide identification specialist, Brady can offer consistent and branded colour schemes for your User Interface Overlays anywhere in the world.
- **Your design, worldwide:** Consistent User Interface Overlays on your electronic devices & infrastructure, no matter where they are produced? Contact Brady, and together we'll make it happen.

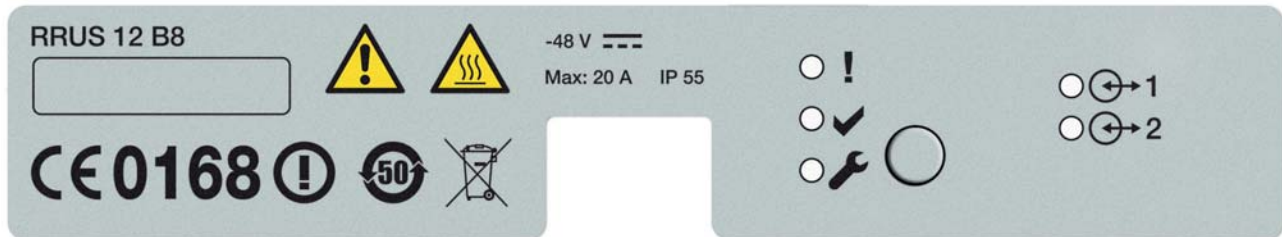


## Technical Specifications

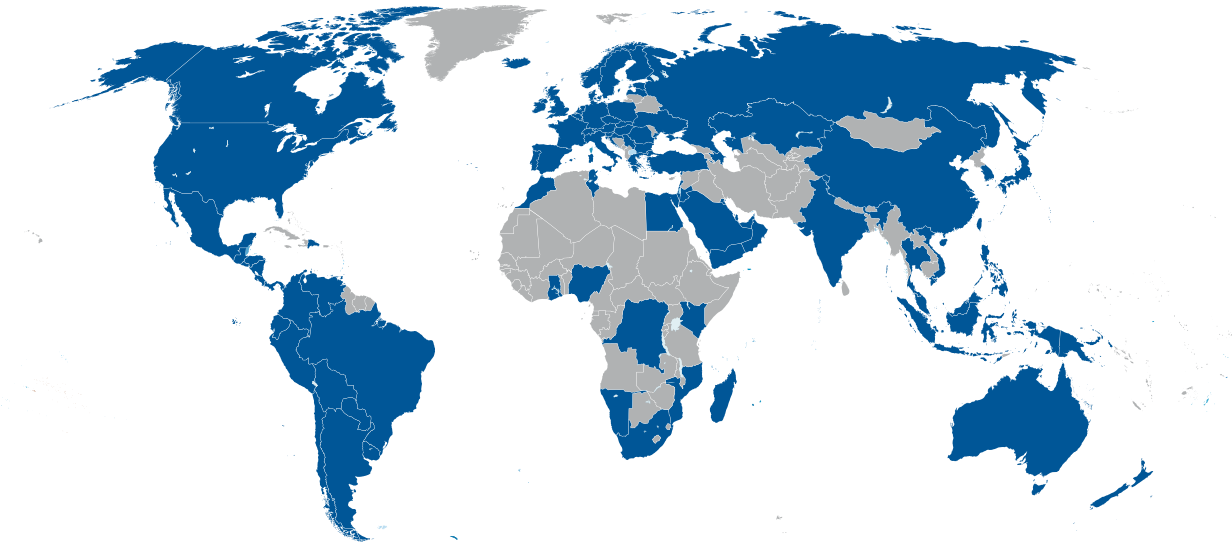
Closed Circuit Resistance	<15 Ohms
Operating Voltage	design dependant
IP Rating	design dependant
Temperature Range	-40°C to 85°C
Humidity Range	0% to 90%
Pitch	open design
Tracks	open design
Minimum bending radius	2 mm
Dome	supplier dependant
LED	supplier dependant

## Overlay Options

Embossed overlay
Display windows
Backlighting
Multiple overlay versions, single switch design
Re-legendable overlay
Rigid Subpanel
ESD/EMI Shielding
Rigid Bottom Circuit (FPC) doubling as subpanel



## Outstanding availability



WHEN PERFORMANCE MATTERS MOST™

### Brady EMEA Locations

Africa	+27 11 704 3295	Middle East	+971 4881 2524
Benelux	+32 (0) 52 45 78 11	Norway	+47 21 99 97 76
Central & Eastern Europe	+421 2 3300 4800	Romania	+40 21 202 3032
Denmark	+45 78 79 10 35	Russia	+7 495 225 93 62
France	+33 (0) 3 20 76 94 48	Spain & Portugal	+34 900 902 993
Germany	+49 (0) 6103 7598 660	Sweden	+46 (0)8 505 988 31
Hungary	+36 23 500 275	Turkey	+90 212 264 02 20
Italy	+39 02 26 00 00 22	UK & Ireland	+44 (0) 1295 228 288

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