



### Features

**Open-ended design** for direct fitting onto existing installations.

**UL-94 V0 compliant** flame retardant plastic that meets the most demanding requirement.

**Robust lightweight construction** that is strong and flexible.

**Reversible mounting orientation** to fit existing cable arrangement.

**German engineered and produced** brush panels with the highest quality materials and precision.

## The open-ended brush panel for 19" rack cable management

EziBlank® 19" 1RU Brush Panel is designed for retrofitting onto existing server equipment cabinet to seal off existing cable entries. The high quality industrial bristles provide optimal sealing to prevent hot exhaust air from contaminating the cold intake air which could cause undesirable wastage and even performance issue.

.With the open-ended design, EziBlank® Brush Panel can be installed directly onto existing cable entries, the 0.2mm fine bristles are effective in sealing around individual or bundle of cables entering or leaving the cabinets.

Engineered and manufactured in Germany with the highest quality of materials and precision, EziBlank® Brush Panel meets the most demanding requirement in mission critical facilities.

### Specifications:

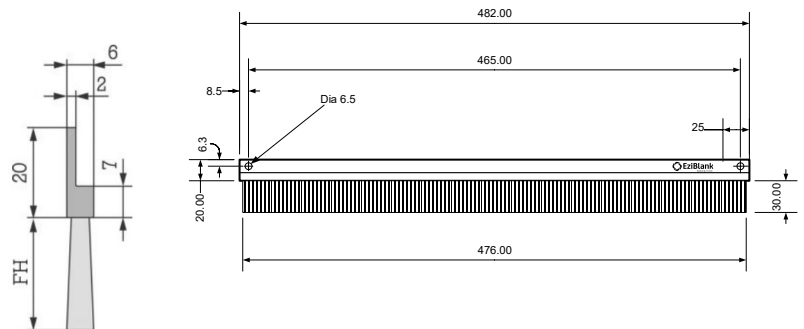
#### Physical

Dimensions:	50mmx482mmx6mm (1RU) Visible bristle height: 30mm
Weight:	120g
Material:	Body: PVC black, Bristle: PA6/FH black 0.20mm.
Colours:	Black

#### Conformance

Standards:	EIA-310-D
Environmental:	RoHS
Toxicity	Non toxic and resistant to chemicals
Flammability	Body: UL-94 V0 Bristle: UL-94 V0

### Dimensions



*Update: EziBlank® 19" 1RU Brush Panel comes with RackStuds™ tool-free fasteners.*

### Ordering Information:

EZBR19X1UPNL05

EziBlank® 19" 1RU Brush Panel incl. RackStuds™ tool-free fasteners



Data Centre, Power Monitoring & Air Flow Management Specialists.

Telephone +61(02)9690 2852  
Facsimile +61(02)9698 6952  
enquiries@idcsolutions.com.au  
www.idcsolutions.com.au