

IP55 Enclosure - DS-88xx

The Closed-loop range of IP55 standard PIDs are designed for outdoor or weather proof applications. Robust metal construction ensure vandalism proof. Using high grade industrial components, modular in construction and special laminated safety glass panel with anti-glare treatment.

Features

- Flexible display design
- Customizable Enclosure design
- Modular construction
- Laminated safety glass
- Anti-glare treatment
- No issue on Spare Parts
- Local Support
- Light Weight
- Easy Maintenance
- Swing Frame design
- Flip Frame design
- With Universal fit



Ventilation Perforation	<ul style="list-style-type: none">- For IP55 internal cooling- Perforated mesh prevent insect from entering enclosure
Swing Frame LCD mounting & Gas Spring Assisted Door	<ul style="list-style-type: none">- For easy maintenance- Safety for service- Prevent door from falling on the head
Power Circuit Protection	<ul style="list-style-type: none">- MCB, ELCB- Built-in push button MCB for overload protection- High grade Aluminum clad casing for industrial safety
Control <i>(Applies to Closed-loop full Solution only)</i>	<ul style="list-style-type: none">- For LCD control, only the remote control is available- The Infra red receiver is mounted at the top of the LCD swing frame- To control the LCD, the door has to be opened- This is to prevent un-authorized controlling of the LCD
Accessing the Connection Panel, Power and Fan Filter	<ul style="list-style-type: none">- Open the door of the digital signage- The door will be supported by the gas springs- On the right side of the chassis, there are 2 nos. M6 screws- Release the M6 screws using the extended box spanner (provided)- Swing the LCD panel out of the chassis by 90 deg
Connecting the Digital Signage <i>(Applies to Closed-loop full Solution only)</i>	<ul style="list-style-type: none">- 4 types of inputs are available- VGA, S-Video, Composite Video (AV) and TV- VGA => D-Sub 15 way- Composite Video => RCA, video, audio left & right- S-video => mini 4-pin DIN- TV => Antenna signal input
Estimated Weight using 55" Display Estimated Dimension using 55" Display Estimated Packaging Size using 55" Display	<ul style="list-style-type: none">- 48 kg (Enclosure only)- 855H x 1386W x 150D mm- 1800L x 350B x 1120H mm



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Wall Mount



Ceiling Mount Bracket



Floor Standing Bracket



Type of Mounting	Estimated Dimension (Based on 55" Display)	Estimated Weight (Based on 55" Display)
Wall Mount	1210W x 680H x 80D mm	5 kg
Ceiling Mount (Based on 3m length)	1200W x 3000H x 150D mm	25 kg
Floor Standing	1386W x 1200H x 130D mm	50 kg

*Brackets are all customizable in terms of length and design

* Support Estimated Weight Load up to 100 kg

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IP55 - Project Reference

<https://www.closed-loop.biz/MRT.html>

Downtown Line MRT - Station Train Information System (STIS)



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<https://www.closed-loop.biz/Airport.html>



<https://www.closed-loop.biz/APICS.html>



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