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With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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WALL/PANEL MOUNT BRACKET



Z-Series



WALL / PANEL MOUNT BRACKET

- Rugged Metal Bracket
- Suitable for Specific DIMENSION Units

1. GENERAL DESCRIPTION

The ZM5.WALL enables proven devices, such as power supplies or redundancy modules of the DIMENSION family, to be mounted on a wall or on a panel without using a DIN-Rail.

2. Short-form Data

Size (WxHxD)	50x150x37mm	WxHxD	
Weight	110g / 0.24lb		

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3. ORDER NUMBER

ZM5.WALL

The order number consists of one brackets including two self-tapping mounting screws.

Aug. 2017 / Rev. 1.0 DS-ZM5.WALL

All parameters are typical values specified at, 25°C ambient temperature unless otherwise noted.

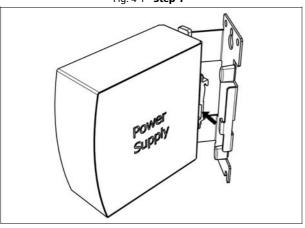


Z-Series

4. Mounting Instructions

The bracket can be mounted without detaching the DIN-rail brackets.

Fig. 4-1 **Step 1**



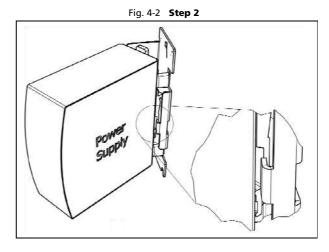


Fig. 4-3 **Step 3**

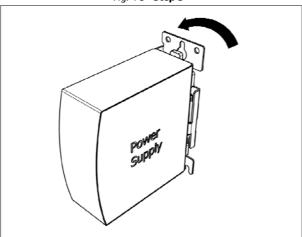


Fig. 4-4 **Step 4**

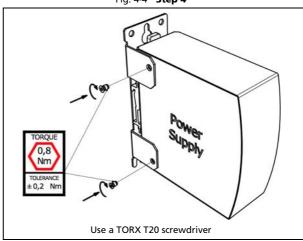


Fig. 4-5 **Isometric view** (Picture shows the CP20.241)

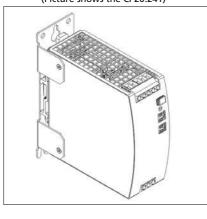


Fig. 4-6 **Isometric view**-(Picture shows the CP20.241)

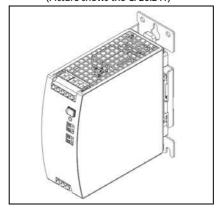
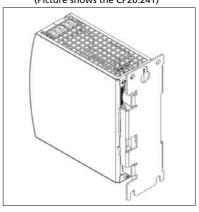


Fig. 4-7 **Isometric view** (Picture shows the CP20.241)



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5. PHYSICAL DIMENSIONS AND WEIGHT

Width	50mm / 1.97''
Height	150mm / 5.91"
Depth	37mm / 1.46"
Weight	110g / 0.24lb
Bracket material	Zinc-plated steel

Fig. 5-1 Sizes

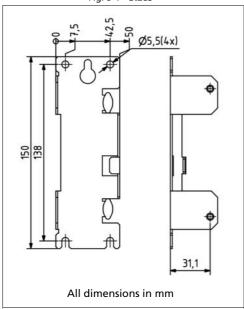


Fig. 5-2 Isometric view

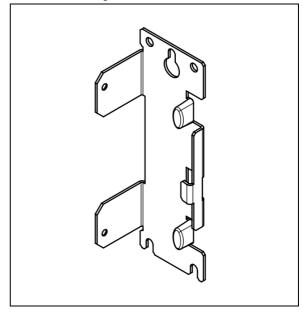


Fig. 5-3 Wall/panel mounting, front view (Picture shows the CP20.241)

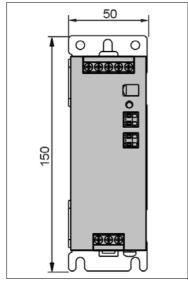


Fig. 5-4 Hole pattern for wall mounting

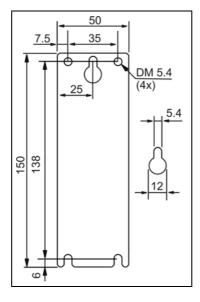
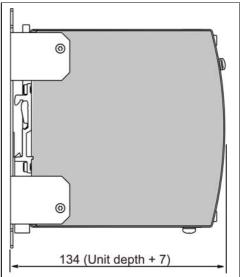


Fig. 5-5 Wall/panel mounting, **side view** (Picture shows the CP20.241)



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