

DPC 8120 CALL STATION EXTENSION

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The DPC 8120 is a call station extension for the PROMATRIX 8000 system. The call station extension has 20 customizable function and speed-dial keys. A maximum of five call station extensions can be installed on one call station (e.g. DPC 8015). Other DPC 8120 properties:

- Two LEDs (green/yellow) per function key
- Label with transparent covering – the label can be changed at any time
- Can be used a standing or desk/rack flush-mounted device
- Internal monitoring with error logging – complying with all relevant national and international standards
- Easy configuration – use of IRIS-Net software

For more information, see the DPC 8015 operating instructions and the IRIS-Net documentation.

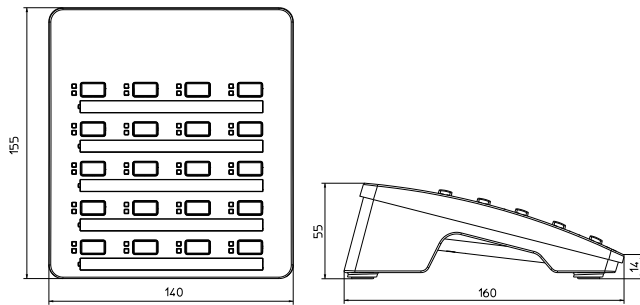
Parts included

No.	Component
1	DPC 8120
1	6-pin connecting cable
1	Connecting plate
1	Connecting holder
6	Screw (self-tapping)

No.	Component
1	Label template
1	Technical information

Technical specifications

Buttons	20 programmable zone/function keys
LEDs	Green and yellow LED per programmable zone/function key
External connectors	2 EXT connectors
Operating temperature	-5 °C to 45 °C
Product dimensions (Width by Height by Depth)	140 by 167 by 65 mm
Net weight	0.35 kg

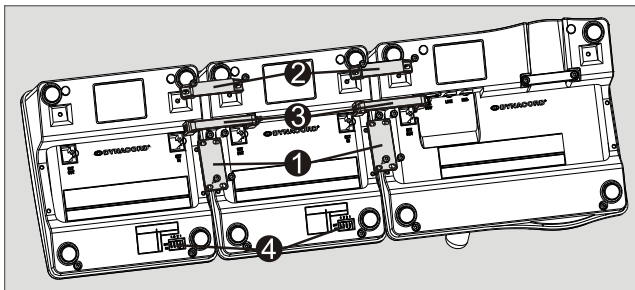


Dimensions

Installation/configuration notes

Mounting

1. Disconnect the call station from all connectors
2. Align the call station and call station extension next to each other with the top sides facing down (the bottom diagram shows how to mount two DPC 8120s to a DPC 8015)
3. Mount the connecting plate (1) and connecting holder (2) with 4 and 2 screws respectively
4. Insert connecting cable (3) into the EXT socket of the call station or call station extension (the connector will click into place)
5. Set a unique address for the call station extension via the DIP switch EXTENSION ADDRESS (4)
6. Re-connect the call station connections
7. Configure the call station extension using the software



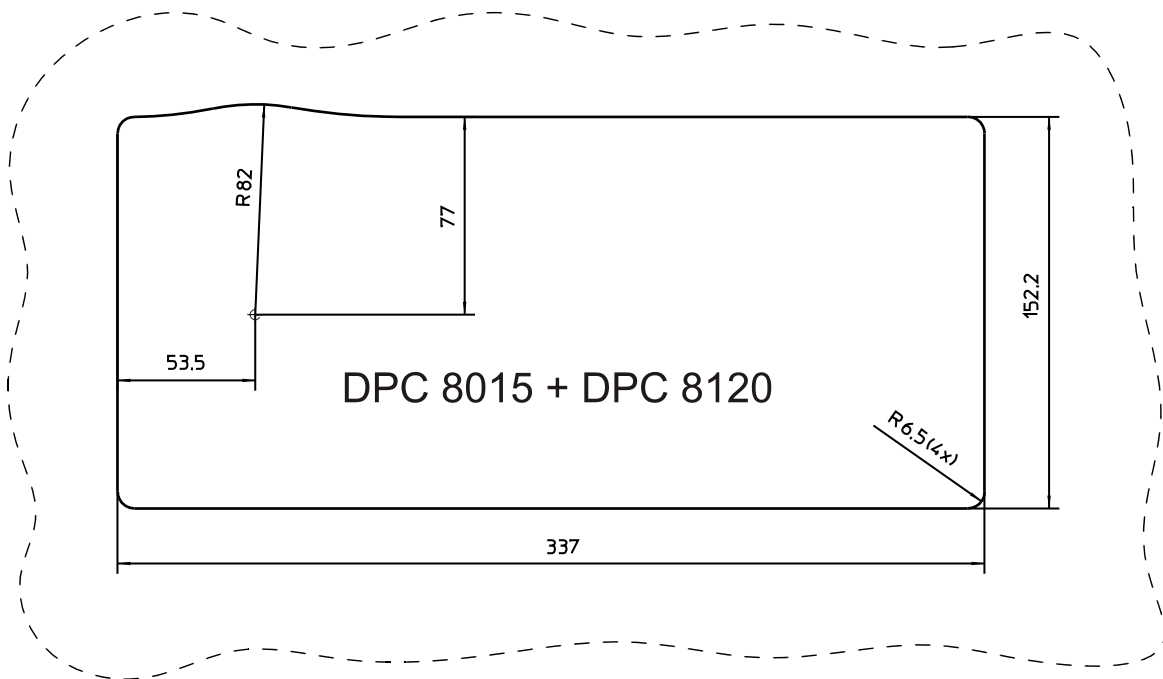
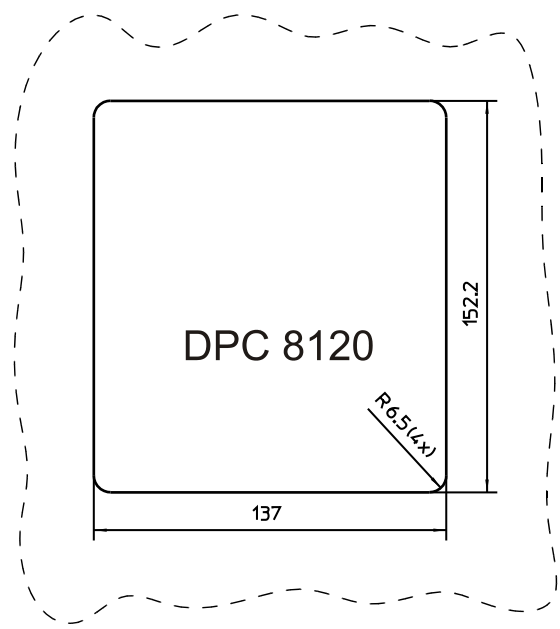
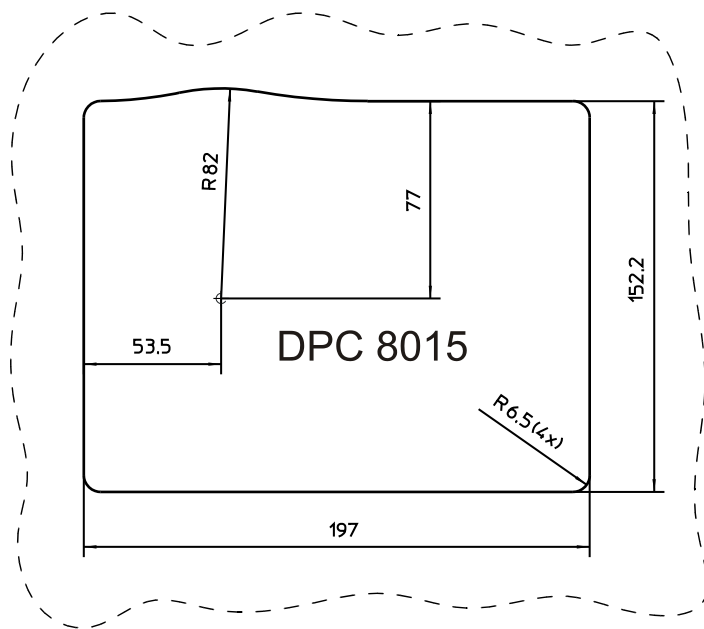
Mounting

Notice!

The EXTENSION ADDRESS of a DPC 8120 must be unique. For possible addresses, see the table on the underside of the device.



When replacing a DPC 8120, the EXTENSION ADDRESS of the old device must be assigned to the new device.



Installation section

Ordering information

DPC 8120 CALL STATION EXTENSION

Order number **F01U101062**

Represented by:

Germany:

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www.dynacord.com

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