

Display Module (DRM 611-0)



Display module as input unit with 4-line for placement of door calls. The call controller RC 602-... is only required when used in the 1+n system. Customer-specific data stored in the DRM 611-... is indicated on the display. In order to scroll in the name register, "up/down" arrows are available. If the required name is highlighted in the name list, this user will be called when pressing the bell symbol button.

An external DR button can be connected.

The DRM-... can be used in combination with the COM 611-... in order to display the input via the DRM-... .

Programming possibilities:

- Using the call controller card RCC 602-...
- Using a PC and the Vario bus programming software PRS 602-... via programming interface PRI 602-... or manually using the 3 buttons at the DRM 611-...

- Display showing 4 lines of 18 characters each, with LED backlighting
- 3 piezo buttons without drop
- Button actuation with acoustic confirmation
- Illuminated symbols
- Up to max. 504 users can be programmed

Specifications:

Operating voltage:	12 VAC from the TR 602-...
Current consumption max.:	200 mA
Ambient temperature:	-20 degrees to C +70 degrees C
Dimensions:	3.9" x 3.9"