



Molded-plastic enclosure for surface mounting Degree of protection IP55 with N and PE terminal 54 mm with metric cable gland. No UL/CSA approval

Figure similar

| General technical data:              |    |                             |
|--------------------------------------|----|-----------------------------|
| Product designation                  |    | ISO surface-mounted housing |
| Design of the product                |    | Assembly                    |
| Material of the enclosure            |    | plastic                     |
| Protection class IP of the enclosure |    | IP55                        |
| Product component transparent cover  |    | No                          |
| Installation/ mounting/ dimensions:  |    |                             |
| Width                                | mm | 85                          |
| Height                               | mm | 155                         |
| Depth                                | mm | 89                          |
| Certificates/approvals               |    |                             |

| Declaration of Conformity | Test Certificates | Shipping Approval | other |
|---------------------------|-------------------|-------------------|-------|
|---------------------------|-------------------|-------------------|-------|



EG-Konf.

[Miscellaneous](#)

[Special Test Certificate](#)



ABS



RMRS

[Confirmation](#)

| other |
|-------|
|-------|

[Miscellaneous](#)

## Further information

**Information- and Downloadcenter (Catalogs, Brochures,...)**

<http://www.siemens.com/industrial-controls/catalogs>

**Industry Mall (Online ordering system)**

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RV1913-1CA00>

**Cax online generator**

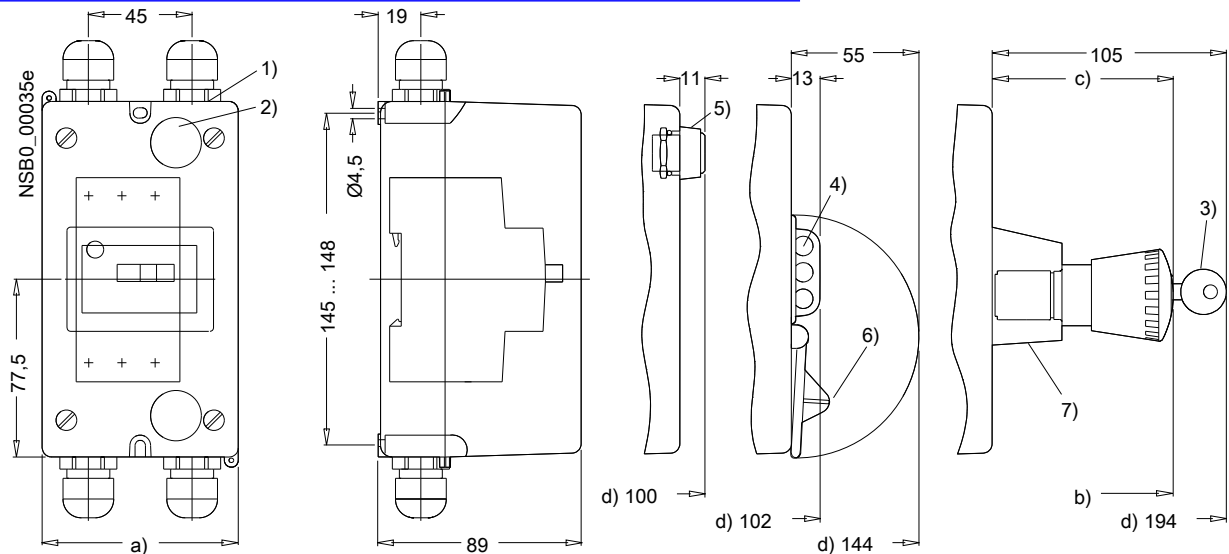
<http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RV1913-1CA00>

**Service&Support (Manuals, Certificates, Characteristics, FAQs,...)**

<https://support.industry.siemens.com/cs/ww/en/ps/3RV1913-1CA00>

**Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)**

[http://www.automation.siemens.com/bilddb/cax\\_de.aspx?mlfb=3RV1913-1CA00&lang=en](http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RV1913-1CA00&lang=en)



- 1) Knochenschloß für 25er Leitungseinführung M25.
- 2) Knochenschloß für 25er Leitungseinführung M20.
- 3) With Safety lock.
- 4) Makshakigettanternesepäälöränge.
- 5) 3RV1913-1CA00 3RV1913-5.
- 6) 3RV1913-1CA00 3RV1913-6B.
- 7) 3RV1913-1CA00 3RV1913-7STOP mushroom button.

- a) 3RV1913-1CA00 3RV1913-5 85mm, ^C  
3RV1913-1CA00 3RV1913-6B 85mm.
- b) With EMERGENCY STOP mushroom button: ^C  
- 3RV1913-7E 85mm, ^C  
- 3RV1913-7E 85mm, ^C  
Din 1913-7E 85mm, ^C  
Din 1913-7E 85mm, ^C
- b) With EMERGENCY STOP mushroom button: ^C  
- 3RV1913-7E 85mm, ^C  
- 3RV1913-7E 85mm, ^C  
Din 1913-7E 85mm, ^C
- d) Din 1913-7E 85mm, ^C

last modified:

07/26/2019