

## Datasheet - NBG 665

Command and signalling devices / Assembly housing NBG / NBG



- for application in food producing machinery
- Enclosure seal for food machinery

(Minor differences between the printed image and the original product may exist!)

### Ordering details

Product type description	NBG 665
Article number	101180084
EAN Code	4250116201730
eCl@ss	27-37-12-05

### Approval

Approval	BG
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### Global Properties

Permanent light	NBG - Aufbaugehäuse
Number of command positions	5
Materials	
- Material of the housings	Stainless steel (V4A)
- Housing color of upper part	■ Silver
- color of base part	■ Silver
Color	
- Colour of the bellows	Grey
Weight	1800
Number of through-holes for the cable gland	2
Protective collar in housing cover (Y/N)	No

## Mechanical data

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Knockout holes for cable gland (Y/N)	No
Position of the cable gland	mounting holes

## Ambient conditions

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Ambient temperature	
- Min. environmental temperature	-25
- Max. environmental temperature	+80
Protection class	IP67, IP69K

## Dimensions

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- Width	110 mm
- Height	86.5 mm
- Depth	324 mm
Diameter of the through-holes for cable glands	20.3
Center-to-center distance of the drilled holes for the command posts	60

## notice

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notice	Hygiene-compliant IP69 cable gland in 1.4305 upon request
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## Images

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The data and values have been checked thoroughly. Technical modifications and errors excepted.

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