

Datasheet - NBG 311

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 311
Article number	101180080
Strobe lamp	4250116201716
eCl@ss	27-37-12-05

Approval

Approval



Global Properties

Permanent light	NBG - Aufbaugehäuse
Number of command positions	1
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	650
Number of through-holes for the cable gland	1
Protective collar in housing cover (Y/N)	No

Mechanical data

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

Ambient conditions

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

Dimensions

Dimensions	
- Width	110
- Height	86.5
- Depth	110
Diameter of the through-holes for cable glands	20.3

notice

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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