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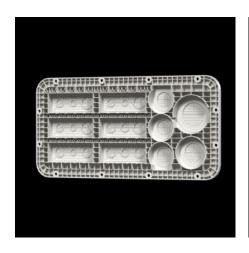
## SZ 2567.200 Plastic gland plate, modular

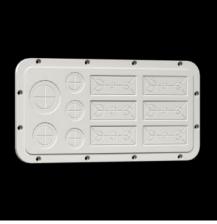
State: 7/12/2025 (Source: rittal.com/au-en)



# SZ 2567.200 - Plastic gland plate, modular with metric knockouts, for AX

Simply break through the plastic on the knockouts for cable glands. Additional rectangular cutouts and reinforcement frame allow the cable gland to be installed directly (modular).







#### **Features**

Model No.	SZ 2567.200	
Product description	Simply break through the plastic on the knockouts for cable glands Additional rectangular cut-outs and reinforcement frame allow the cable gland to be installed directly (modular).	
Material	Plastic to UL 94-V0	
Colour	RAL 7035	
Number of rectangular cutouts information	1 rectangular cut-out can hold 10 small seal inserts	
Number of rectangular cutouts	6	
Note	The allocation of gland plate sizes is indicated on the relevant enclosures	

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#### **Features**

S x M16   5 x M20   4 x M25   3 x M32   1 x M40   1 x M50     Dimensions   Width: 436 mm   Depth: 221 mm     To fit   Enclosure type: AX     Gland plate   Size: 7     Operating temperature range   -40 °C80 °C     Protection category to IEC 60 529   IP 66 if installed correctly     Type rating to UL 50E   Type 1     Type 12     Number knockouts   4   5   5   4   3   3   1   1     Metric diameter   M12   M16   M20   M25   M32   M40   M50     Packs of   1 pc(s).     Net weight   0.58   Gross weight   0.601     Customs tariff number   39269097     EAN   4028177938458	No. of metric knockouts	4 x M12
4 x M25   3 x M32   1 x M40   1 x M50		
3 x M32		
1 x M40 1 x M50           Dimensions         Width: 436 mm Depth: 221 mm           To fit         Enclosure type: AX           Gland plate         Size: 7           Operating temperature range         -40 °C80 °C           Protection category to IEC 60 529         IP 66 if installed correctly           Type rating to UL 50E         Type 1 Type 12           Number knockouts         4           5         5           4         3           1         1           Metric diameter         M12 M16 M20 M25 M32 M40 M50           Packs of         1 pc(s).           Net weight         0.58           Gross weight         0.601           Customs tariff number         39269097		
1 x M50           Dimensions         Width: 436 mm Depth: 221 mm           To fit         Enclosure type: AX           Gland plate         Size: 7           Operating temperature range         -40 °C80 °C           Protection category to IEC 60 529         IP 66 if installed correctly           Type rating to UL 50E         Type 1           Type 12         Number knockouts           4         5           5         5           4         3           1         1           Metric diameter         M12 M16 M20 M25 M32 M40 M50 M50 M50 M50 M50 M50 M50 M50 M50 M5		
Dimensions   Width: 436 mm   Depth: 221 mm		
Depth: 221 mm		1 x M50
To fit	Dimensions	Width: 436 mm
Size: 7   Operating temperature range		Depth: 221 mm
Operating temperature range         -40 °C80 °C           Protection category to IEC 60 529         IP 66 if installed correctly           Type rating to UL 50E         Type 1	To fit	Enclosure type: AX
Protection category to IEC 60 529	Gland plate	Size: 7
Type rating to UL 50E  Type 12  Number knockouts  4  5  5  4  3  1  1  Metric diameter  M12  M16  M20  M25  M32  M40  M50  Packs of  1 pc(s).  Net weight  0.58  Gross weight  0.601  Customs tariff number  Type 1  Type 12  A  4  5  5  5  4  4  3  3  1  1  1  Customs tariff number	Operating temperature range	-40 °C80 °C
Type 12  Number knockouts  4  5  5  4  3  1  1  Metric diameter  M12  M16  M20  M25  M32  M40  M50  Packs of  1 pc(s).  Net weight  0.58  Gross weight  0.601  Customs tariff number  39269097	Protection category to IEC 60 529	IP 66 if installed correctly
Number knockouts  4 5 5 5 4 4 3 1 1 1  Metric diameter  M12 M16 M20 M25 M32 M40 M50  Packs of  1 pc(s).  Net weight  0.58  Gross weight  0.601  Customs tariff number  39269097	Type rating to UL 50E	Type 1
S   S   S   S   S   S   S   S   S   S		Type 12
5	Number knockouts	4
4   3   1   1   1   1   1   1   1   1   1		5
3   1   1   1     1		5
1		4
1     Metric diameter   M12   M16   M20   M25   M32   M40   M50   M50		3
Metric diameter       M12         M16       M20         M25       M32         M40       M50         Packs of       1 pc(s).         Net weight       0.58         Gross weight       0.601         Customs tariff number       39269097		1
M16         M20         M25         M32         M40         M50    Packs of 1 pc(s). Net weight 0.58 Gross weight 0.601 Customs tariff number 39269097		1
M20         M25         M32         M40         M50         Packs of       1 pc(s).         Net weight       0.58         Gross weight       0.601         Customs tariff number       39269097	Metric diameter	
M25         M32         M40         M50         Packs of       1 pc(s).         Net weight       0.58         Gross weight       0.601         Customs tariff number       39269097		
M32         M40         M50         Packs of       1 pc(s).         Net weight       0.58         Gross weight       0.601         Customs tariff number       39269097		
M40         M50         Packs of       1 pc(s).         Net weight       0.58         Gross weight       0.601         Customs tariff number       39269097		
M50         Packs of       1 pc(s).         Net weight       0.58         Gross weight       0.601         Customs tariff number       39269097		
Packs of         1 pc(s).           Net weight         0.58           Gross weight         0.601           Customs tariff number         39269097		
Net weight 0.58  Gross weight 0.601  Customs tariff number 39269097		M50
Gross weight 0.601 Customs tariff number 39269097	Packs of	1 pc(s).
Customs tariff number 39269097	Net weight	0.58
	Gross weight	0.601
EAN 4028177938458	Customs tariff number	39269097
	EAN	4028177938458

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#### Features

ETIM 9	EC000211	
ETIM 8	EC000211	
ECLASS 8.0	27142421	

## **Approvals**

Approvals UL + C-UL - FTTA

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