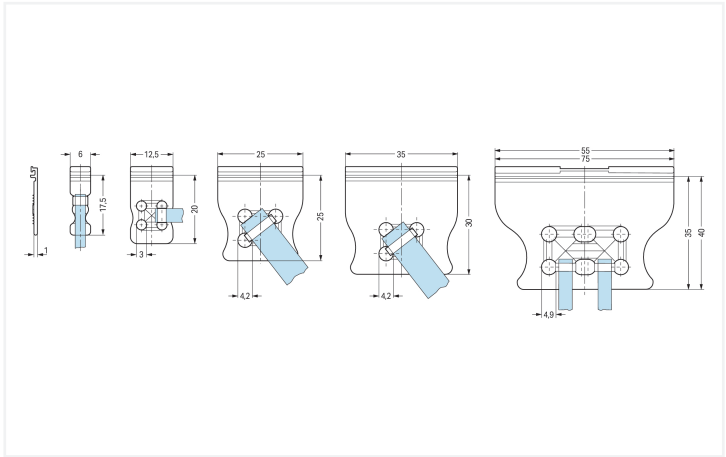




Color: ■ gray



Dimensions in mm
The arrangement of the attachments for cable ties allows single conductors or multi-core cables to be secured in different ways. The width of the cable ties must correspond to the hole dimensions of the strain relief plates shown above.

Physical data	
Width	35 mm / 1.378 inches
Height	1.87 mm / 0.074 inches
Depth	32 mm / 1.26 inches

Mechanical data	
Mounting type	insert
Suitable	for standard male and female connectors (2.5 mm; 3.5 mm; 5 mm; 7.5 mm pin spacing)

Material data	
Note (material data)	Information on material specifications can be found here
Color	gray
Fire load	0.169 MJ
Weight	1.1 g

Commercial data	
Product Group	3 (Multi Conn. System)
PU (SPU)	100 (25) pcs
Packaging type	Box
Country of origin	DE
GTIN	4017332650311
Customs tariff number	85389099990



Product classification		
UNSPSC		39121702
eCl@ss 10.0		27-44-04-92
eCl@ss 9.0		27-44-04-92
ETIM 9.0		EC002848
ETIM 8.0		EC002848
ECCN		NO US CLASSIFICATION

Environmental Product Compliance	
RoHS Compliance Status	Compliant,No Exemption

Approvals / Certificates	
Approvals for marine applications	



Approval	Standard	Certificate Name
LR Lloyds Register	IEC 61984	96/20035 (E5)

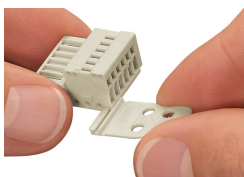
Downloads	
Environmental Product Compliance	
Compliance Search	
Environmental Product Compliance 734-326	↓

Documentation			
Additional Information		Bid Text	
Technical Section	03.04.2019	pdf	2027.26 KB
			↓
		734-326	19.02.2019
		xml	2.49 KB
			↓
		734-326	27.04.2017
		doc	23.50 KB
			↓

CAD/CAE-Data	
CAD data	CAE data
2D/3D Models 734-326	ZUKEN Portal 734-326
↓	↓

Installation Notes

Installation



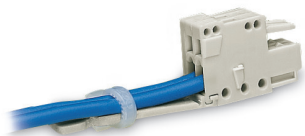
Strain relief plates for factory or in-the-field assembly

Application



Strain relief plate, for factory assembly
1-conductor female connector, 2.5 mm pin
spacing, light gray,
12-pole, with strain relief plate
733-112/034-000

Application



Strain relief plate, for factory assembly
1-conductor female connector, 2.5 mm pin
spacing, light gray,
2-pole, with strain relief plate
(733-102/032-000)