

## Panel Mount Cable Strain Relief Plates ZL Series

### Overview

The ZL strain relief plate may be used wherever the strain of cables, cords, wires, or conduits must be relieved or they are to be routed in a secure, easy and cost-effective way. Using this strain relief plate along with any standard cable tie provides a secure and reliable mounting of any cable, cord, wire, or hose.

Panel Mount Cable Strain Relief Plates - ZL Series			
Part Number	Price	Description	Drawing Link
<a href="#">566116</a>	\$27.50	Murrplastik ZL series cable strain relief plate, polyamide, 60mm, black, holds (4) cable(s), panel mount. Package of 5.	<a href="#">PDF</a>
<a href="#">566115</a>	\$36.50	Murrplastik ZL series cable strain relief plate, polyamide, 80mm, black, holds (6) cable(s), panel mount. Package of 5.	<a href="#">PDF</a>
<a href="#">566122</a>	\$30.00	Murrplastik ZL series cable strain relief plate, polyamide, 121mm, black, holds (8) cable(s), panel mount. Package of 5.	<a href="#">PDF</a>
<a href="#">566124</a>	\$33.00	Murrplastik ZL series cable strain relief plate, polyamide, 140mm, black, holds (9) cable(s), panel mount. Package of 5.	<a href="#">PDF</a>
<a href="#">566126</a>	\$41.00	Murrplastik ZL series cable strain relief plate, polyamide, 180mm, black, holds (12) cable(s), panel mount. Package of 5.	<a href="#">PDF</a>

Note: No UR approval

### Features

- High stability
- Easy installation
- Polyamide 6.6
- Operating temperature: -40 to 125°C [-40 to 257°F]
- Panel mount
- Flammability: UL 94 V0



## EMC Discharge Plates ZL-AB Series

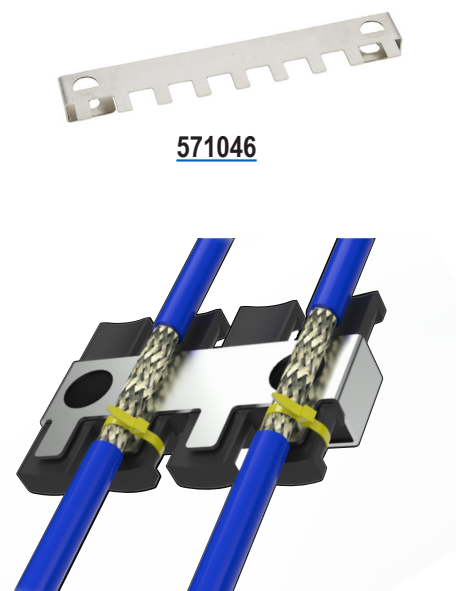
### Overview

The discharge plate provides a means to discharge EMI (electromagnetic interference) that can occur on cable shields. The discharge plates can be used with the ZL series cable strain relief plates (ADC part numbers [566116](#) and [566124](#)) only and should be installed on the inside of the control cabinet, directly to a bonded surface. The discharge plate is made of high-quality 1.4310 (V2A) stainless steel. Using this strain relief plate along with any standard cable tie provides a secure and reliable mounting of any cable while maintaining a reliable grounding path for the shield of the cable.

EMC Discharge Plates - ZL-AB Series				
Part Number	Price	Description	Requires Strain Relief	Drawing Link
<a href="#">571036</a>	\$65.00	Murrplastik ZL-AB series discharge plate, stainless steel, 60mm, holds (4) cable(s). Package of 5.	<a href="#">566116</a>	<a href="#">PDF</a>
<a href="#">571046</a>	\$76.00	Murrplastik ZL-AB series discharge plate, stainless steel, 140mm, holds (9) cable(s). Package of 5.	<a href="#">566124</a>	<a href="#">PDF</a>

### Features

- High stability
- Easy installation
- Stainless steel
- Panel mount



## DIN Rail Mount Cable Strain Relief Plates KAF Series



### Overview

The KAF strain relief plate may be used wherever the strain on cables, cords, wires or hoses must be strain relieved and routed in a secure, easy and cost effective way. The plate can be easily mounted to any standard 35mm DIN rail (ADC part number [DN-R35S1](#)). Installation is a simple snap-on process. No tools are required. Using this strain relief plate along with any standard cable tie provides a secure and reliable mounting of any cable, cord, wire, or hose.

### Features

- High stability
- Easy installation
- Compact design
- Polyamide 6.6
- Operating temperature: -40 to 125°C [-40 to 257°F]
- 35mm DIN rail mount
- Flammability: V0

Din Rail Mount Cable Strain Relief Plates - KAF Series			
Part Number	Price	Description	Drawing Link
<a href="#">565510</a>	\$8.75	Murrplastik KAF series cable strain relief plate, polyamide, 11mm, black, holds (1) cable(s), 35mm DIN rail mount. Package of 5.	<a href="#">PDF</a>
<a href="#">565514</a>	\$17.00	Murrplastik KAF series cable strain relief plate, polyamide, 75mm, black, holds (5) cable(s), 35mm DIN rail mount. Package of 5.	<a href="#">PDF</a>
<a href="#">565518</a>	\$23.00	Murrplastik KAF series cable strain relief plate, polyamide, 140mm, black, holds (9) cable(s), 35mm DIN rail mount. Package of 5.	<a href="#">PDF</a>

Note: No UR approval



[565514](#)

