

# 30A and 60A universal adapters

## UL 508



ZLS177 ZLS167



ZLS184



ZLS171

### 30A and 60A universal adapters

Bus stab adapters are designed for top or bottom feed for complete flexibility. No matter how the socket bases are mounted. Clip side of the ZLS808 or Z1S806 on top or bottom.

Description	Module	Catalog number
<b>Single adaptor 30A bottom feed with clip on bottom side of ZLS806, ZLS808 socket base</b>		
N	1	ZLS160
L1	1	ZLS161
L2	1	ZLS162
L3	1	ZLS163
<b>Single adaptor 60A bottom feed with clip on bottom side of ZLS806, ZLS808 socket base</b>		
N	1	ZLS170
L1	1	ZLS171
L2	1	ZLS172
L3	1	ZLS173
<b>Combination adaptor 30A clip on top side of ZLS806, ZLS808 with top feed</b>		
L1, L2	2	ZLS185TT12
L2, L3	2	ZLS185TT23
L1, L3	2	ZLS185TT13
L1, L2, L3	3	ZLS183TT
<b>Combination adaptor 60A clip on top side of ZLS806, ZLS808 with top feed</b>		
L1, L2	2	ZLS186TT12
L2, L3	2	ZLS186TT23
L1, L3	2	ZLS186TT13
L1, L2, L3	3	ZLS189TT
<b>Single adaptor 30A top feed with clip on bottom side of ZLS806, ZLS808 socket base</b>		
N	1	ZLS176
L1	1	ZLS177
L2	1	ZLS178
L3	1	ZLS179
<b>Single adaptor 60A top feed with clip on bottom side of ZLS806, ZLS808 socket base</b>		
N	1	ZLS166
L1	1	ZLS167
L2	1	ZLS168
L3	1	ZLS169
<b>Combination adaptor 30A clip on top side of ZLS806, ZLS808 socket base and bottom feed</b>		
L1, L2	2	ZLS187TB12
L2, L3	2	ZLS187TB23
L1, L3	2	ZLS187TB13
L1, L2, L3	3	ZLS183TB
<b>Combination adaptor 60A clip on top side of ZLS806, ZLS808 socket base and bottom feed</b>		
L1, L2	2	ZLS188TB12
L2, L3	2	ZLS188TB23
L1, L3	2	ZLS188TB13
L1, L2, L3	3	ZLS188TB
<b>Single adaptor, wire length, 300mm, 30A top feed. Wire opposite clip side of ZLS806, ZLS808</b>		
N	1	ZLS176L300
L1	1	ZLS177L300
L2	1	ZLS178L300
L3	1	ZLS179L300
<b>Single adaptor, wire length, 300mm, 60A top feed. Wire opposite clip side of ZLS806, ZLS808</b>		
N	1	ZLS166L300
L1	1	ZLS167L300
L2	1	ZLS168L300
L3	1	ZLS169L300
<b>Single adaptor, wire length, 300mm, 30A bottom feed. Wire on clip side of ZLS806, ZLS808</b>		
N	1	ZLS160L300
L1	1	ZLS161L300
L2	1	ZLS162L300
L3	1	ZLS163L300
<b>Single adaptor, wire length, 300mm, 60A bottom feed. Wire on clip side of ZLS806, ZLS808</b>		
N	1	ZLS170L300
L1	1	ZLS171L300
L2	1	ZLS172L300
L3	1	ZLS173L300

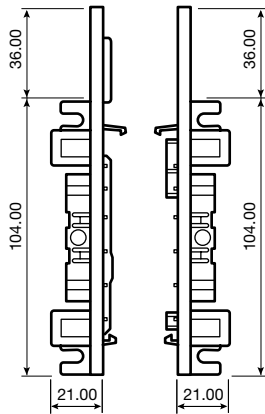
## Approximate dimensions

### Base end stop

### Bus stab adaptor

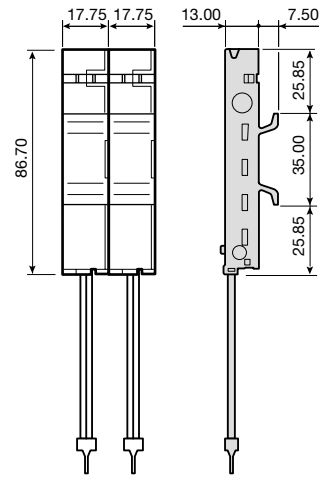
Smissline

#### ZLS730 Base end stop



The ZLS30 end stop is designed to insulate and secure the ends of a Smissline assembly. The module electrically isolates the bus bars of the main socket bases and the sockets of the neutral and ground assemblies.

#### 60A 2P Bus stab adaptor



The bus stab adaptor is designed to connect the assembly bus bar to DIN rail mounted electrical components. Smissline bus stab can be joined together in any configuration.

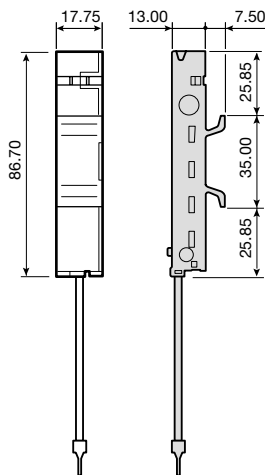
##### 2 Pole combination adaptor; 60A clip on top side of ZLS806

L1, L2 ZLS186TT12  
L1, L3 ZLS186TT23  
L1, L3 ZLS186TT13

##### 2 Pole combination adaptor; 60A clip on top side ZLS806, ZLS808 socket base and bottom fed

L1, L2 ZLS188TB12  
L1, L3 ZLS188TB23  
L1, L3 ZLS188TB13

#### 60A 1P Bus stab adaptor

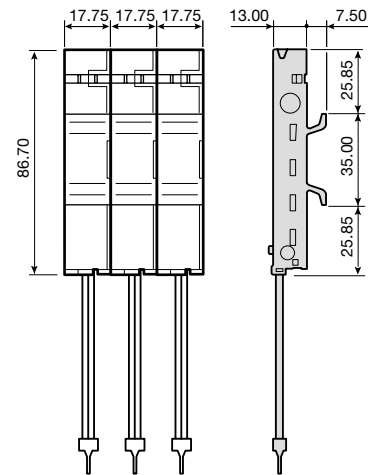


The bus stab adaptor is designed to connect the assembly bus bar to DIN rail mounted electrical components. Smissline bus stab can be joined together in any configuration.

##### Bus stab adaptors:

ZS170 (N), ZLS171 (L1), ZLS172 (L2), ZLS173 (L3)  
ZLS166 (N), ZLS167 (L1), ZLS168 (L2), ZLS169 (L3)

#### 60A 3P Bus stab adaptor



The bus stab adaptor is designed to connect the assembly bus bar to DIN rail mounted electrical components. Smissline bus stab can be joined together in any configuration.

##### 3 Pole combination adaptor; 60A clip on top side of ZLS806, ZLS808 socket base and bottom fed

L1, L2, L3 ZLS183TB

##### 3 Pole combination adaptor; 60A clip on top side ZLS806, ZLS808 with top feed

L1, L2, L3 ZLS183TT