

506APL



### Adapter plate to fit spreader boxes

- Available for fitting to spreader boxes, tapped to receive Type B compression glands to BS6121-1.  
Supplied complete with fixing bolts

Nominal unit rating, Ie (A)	Straight spreader box	45° angled spreader box	Cable mm <sup>2</sup>	PVC SWA stranded cables:		Eaton list number				
				2-core	4-core					
63	50CSB	50CSBA	16	2-core	4-core	<sup>1)</sup>				
			25	2-core	4-core	<sup>1)</sup>				
			35	2-core	4-core	<sup>1)</sup>				
100	50CSB	50CSBA	25	2-core	4-core	<sup>1)</sup>				
			35	2-core	4-core	<sup>1)</sup>				
			50	2-core	4-core	<sup>1)</sup>				
160	50CSB	50CSBA	50	2-core	4-core	<sup>1)</sup>				
				4-core	<b>405 APL</b>					
				70	2-core	4-core	<sup>1)</sup>			
			60CSB	60CSBA	50	2-core	4-core	<sup>1)</sup>		
						4-core	<b>406 APL</b>			
						70	2-core	4-core	<sup>1)</sup>	
	200	50CSB	50CSBA	70	2-core	4-core	<sup>1)</sup>			
					4-core	<b>405 APL</b>				
					95	2-core	4-core	<sup>1)</sup>		
				60CSB	60CSBA	70	2-core	4-core	<sup>1)</sup>	
							4-core	<b>406 APL</b>		
							95	2-core	4-core	<sup>1)</sup>
300/400	70CSB	70CSBA	70	2-core	4-core	<sup>1)</sup>				
				4-core	<b>405 APL</b>					
				95	2-core	4-core	<sup>1)</sup>			
			60CSB	60CSBA	70	2-core	4-core	<sup>1)</sup>		
						4-core	<b>406 APL</b>			
						95	2-core	4-core	<sup>1)</sup>	
	500/630	90CSB	90CSBA	70	2-core	4-core	<sup>1)</sup>			
					4-core	<b>406 APL</b>				
					95	2-core	4-core	<sup>1)</sup>		
				Parallel cables <sup>2)</sup>			2/150	–	4-core	2 x <b>509 APL</b> <sup>2)</sup>
							2/185	–	4-core	2 x <b>639 APL</b> <sup>2)</sup>
							2/240	–	4-core	2 x <b>639 APL</b> <sup>2)</sup>
800	90CSB	90CSBA	70	2-core	4-core	<sup>1)</sup>				
				4-core	<b>406 APL</b>					
				95	2-core	4-core	<sup>1)</sup>			
			Parallel cables <sup>2)</sup>			2/300	–	4-core	2 x <b>759 APL</b> <sup>2)</sup>	
						2/300	–	4-core	2 x <b>759 APL</b> <sup>2)</sup>	
						2/300	–	4-core	2 x <b>759 APL</b> <sup>2)</sup>	

<sup>1)</sup> Sufficient spreading space in switch-disconnector units to mount 'B' gland on to enclosure.

<sup>2)</sup> For 500 / 630 & 800A unit applications where parallel cables are used you need to order; **6PCB + 802GCC** (copper connection piece) + 2x **90CSB** or **90CSBA** see configuration on page 156.