



① 2x **PL6 S1**  
(100 / 150 / 200 / 250 mm)



② 1x **OFV1**



2 **K1050 (1x R + 1x L)**

③ 2x **K97**



④ 2x **F11**



⑤ 2x **B16ST (8x40)**



⑥ 1x **USKM**



### ORDER DATA

	Part.-No.		
<b>Components</b>			
<b>2x PL6 S1 (price per drive)</b>			
PL6-100 (FAB min. 510 mm)	<b>562010</b>		
PL6-150 (FAB min. 600 mm)	<b>562015</b>		
PL6-200 (FAB min. 680 mm)	<b>562020</b>		
PL6-250 (FAB min. 740 mm)	<b>562025</b>		
<b>1x OFV1</b>			
OFV1 (FAH min. 450 mm)	<b>513850</b>		
<b>2x Frame bracket set</b>			
K1050-R Set	<b>307051</b>		
K1050-L Set	<b>307050</b>		
<b>1x Control module</b>			
USKM	<b>512140</b>		
<b>Optional accessories</b>			
B22 base plate for B18 glazing bead	<b>301599</b>		

### Installation requirements

Opening direction	inward
Drive length (eye bolt – eye bolt)	280 ± 7 mm + Stroke
Required mounting space OFV (on the casement profile)	min. 40 mm
Required mounting space PL (on the window frame profile)	min. 20 mm
Weight of the casement	max. 30 kg/m <sup>2</sup>
Width of the casement (FAB)	1200 – 2500 mm
Min. height of the casement (FAH)	see mounting dimensions
Rated voltage	24V DC (19V ... 28V)
Cut-off current	1,6 A
Rated power	30 W