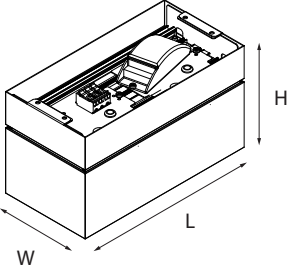

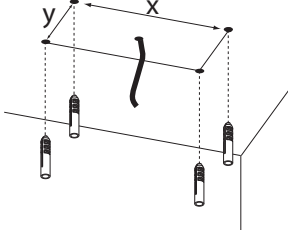
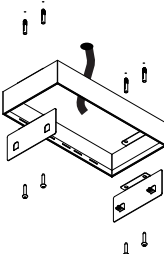
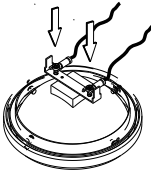
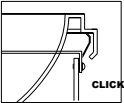
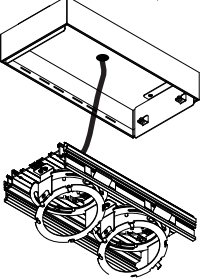
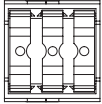
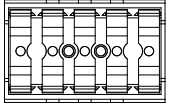
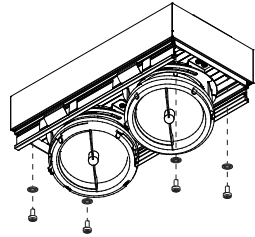
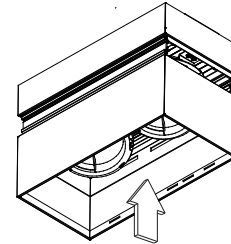


<div>technics</div>	<div>Prologe 145 Double</div> <div>  </div> <div> <div>Please make sure that mains voltage is disconnected before proceeding!</div>  </div>	<table> <tr> <th>Name</th><th>Reference</th><th>L x W x H</th></tr> <tr> <td>Prologe 145 double directional qt12-ax</td><td>kr98821x</td><td>280 x140x155</td></tr> <tr> <td>Prologe 145 double directional ar111</td><td>kr98822x</td><td>280 x 140 x 155</td></tr> <tr> <td>Prologe 145 double directional hit-tc</td><td>kr8728x</td><td>280 x 140 x 155</td></tr> <tr> <td>Prologe 145 double hir-ce111</td><td>kr98728x</td><td>280 x 140 x 155</td></tr> <tr> <td>Prologe 145 double directional AR111</td><td>kr98872x-xx</td><td>280 x 140 x 155</td></tr> </table>	Name	Reference	L x W x H	Prologe 145 double directional qt12-ax	kr98821x	280 x140x155	Prologe 145 double directional ar111	kr98822x	280 x 140 x 155	Prologe 145 double directional hit-tc	kr8728x	280 x 140 x 155	Prologe 145 double hir-ce111	kr98728x	280 x 140 x 155	Prologe 145 double directional AR111	kr98872x-xx	280 x 140 x 155
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<div>1 dimensions</div>	<div>  <p>(Ø 6mm) drill holes at correct distance</p> </div> <div>  <p>place brackets into ceiling housing and fix with screws</p> </div>	<table> <tr> <th>Name</th><th>Reference</th><th>X/Y</th></tr> <tr> <td>Prologe 145 double directional qt12-ax</td><td>kr98821x</td><td>260/47</td></tr> <tr> <td>Prologe 145 double directional ar111</td><td>kr98822x</td><td>260/47</td></tr> <tr> <td>Prologe 145 double directional hit-tc</td><td>kr98728x</td><td>260/47</td></tr> <tr> <td>Prologe 145 double hir-ce111</td><td>kr98728x</td><td>260/47</td></tr> <tr> <td>Prologe 145 double directional AR111</td><td>kr98872x-xx</td><td>260/47</td></tr> </table>	Name	Reference	X/Y	Prologe 145 double directional qt12-ax	kr98821x	260/47	Prologe 145 double directional ar111	kr98822x	260/47	Prologe 145 double directional hit-tc	kr98728x	260/47	Prologe 145 double hir-ce111	kr98728x	260/47	Prologe 145 double directional AR111	kr98872x-xx	260/47
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<div>2 installation</div>	<div>  </div> <div>  <p>CLICK!</p> </div>	<table> <tr> <th>Name</th><th>Reference</th><th>Voltage</th></tr> <tr> <td>Prologe 145 Double directional</td><td>kr98821x</td><td>230 VDC/12 VDC</td></tr> <tr> <td>Prologe 145 Double directional</td><td>kr98822x</td><td>230 VDC/12 VDC</td></tr> <tr> <td>Prologe 145 double directional hit-tc</td><td>kr98728x</td><td>230 VDC</td></tr> <tr> <td>Prologe 145 double hir-ce111</td><td>kr98728x</td><td>230 VDC</td></tr> <tr> <td>Prologe 145 double directional AR111</td><td>kr98872x-xx</td><td>230 VDC/20 VDC</td></tr> </table> <p>* only use single core cables</p>	Name	Reference	Voltage	Prologe 145 Double directional	kr98821x	230 VDC/12 VDC	Prologe 145 Double directional	kr98822x	230 VDC/12 VDC	Prologe 145 double directional hit-tc	kr98728x	230 VDC	Prologe 145 double hir-ce111	kr98728x	230 VDC	Prologe 145 double directional AR111	kr98872x-xx	230 VDC/20 VDC
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<div>3 connection</div>	<div> <div>In case of lamp exclusive Install lamps</div>  <p>connect to correct voltage</p> </div> <div> <div>In case of ON/OFF</div>  <p>L1 ⊕ N</p> <p>L1 = Phase N = Neutral ⊕ = Earthing</p> </div> <div> <div>In case of dimming</div>  <p>L1 ⊕ N - -</p> <p>L1 = Phase N = Neutral ⊕ = Earthing - = Dimming 1 - = Dimming 2</p> </div>	<table> <tr> <th>Name</th><th>Reference</th><th>Voltage</th></tr> <tr> <td>Prologe 145 Double directional</td><td>kr98821x</td><td>230 VDC/12 VDC</td></tr> <tr> <td>Prologe 145 Double directional</td><td>kr98822x</td><td>230 VDC/12 VDC</td></tr> <tr> <td>Prologe 145 double directional hit-tc</td><td>kr98728x</td><td>230 VDC</td></tr> <tr> <td>Prologe 145 double hir-ce111</td><td>kr98728x</td><td>230 VDC</td></tr> <tr> <td>Prologe 145 double directional AR111</td><td>kr98872x-xx</td><td>230 VDC/20 VDC</td></tr> </table> <p>* only use single core cables</p>	Name	Reference	Voltage	Prologe 145 Double directional	kr98821x	230 VDC/12 VDC	Prologe 145 Double directional	kr98822x	230 VDC/12 VDC	Prologe 145 double directional hit-tc	kr98728x	230 VDC	Prologe 145 double hir-ce111	kr98728x	230 VDC	Prologe 145 double directional AR111	kr98872x-xx	230 VDC/20 VDC
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<div>kreon nv</div>		<div>Rev. date 10/01/2018</div> <div>KR8800031400</div>																		

4 | installation



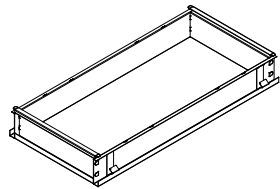
fix chassis to ceiling housing
with screws



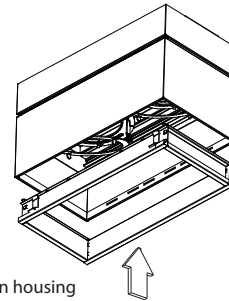
click !

place housing over springs until it clicks.
don't push housing against ceiling housing

5 | louvre

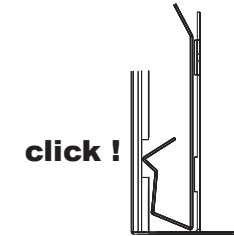


louvre straight



insert louvre in housing

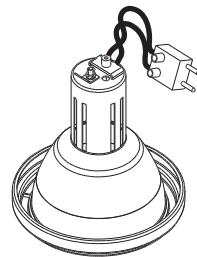
click !



click !

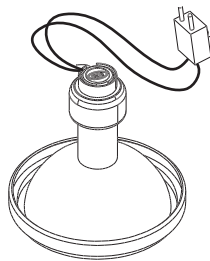
push louvre in until springs click

7 | accessories



required accessory

or



please check the technical
instruction of the HIT-TC,
HIPAR111 set for additional
information on
Prolog 1145 Reflector
installation
KR8800831407

7 | picture

