

Installation Guide

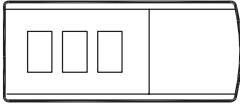
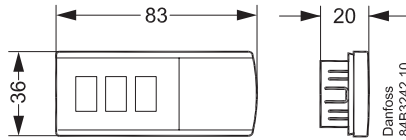

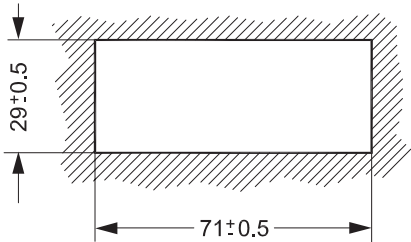
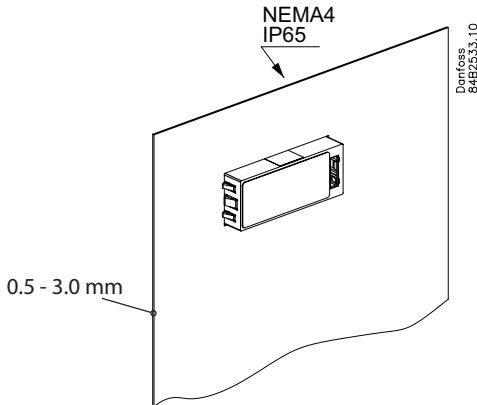
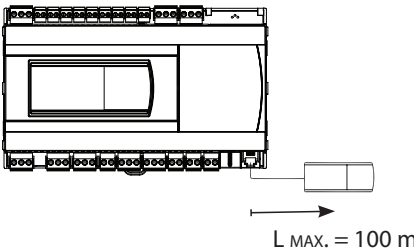
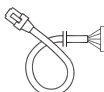
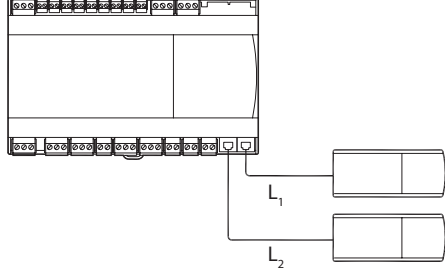

AK-UI55 Info



084R8059



AN324531493969en-000102

<p>Identification</p> 	<p>Dimensions</p>  
<p>Mounting</p>  <p>$t_{amb} = 0 - 55\text{ °C}$ $32 - 130\text{ °F}$ Non condensing</p>	<p>Mounting</p> 
<p>Connection</p>  <p>RJ 12</p>  <p>AK-UI cable, 3 m: 084B4078 AK-UI cable, 6 m: 084B4079</p>	 <p>$L_1 + L_2 : \text{MAX.} = 100\text{ m}$</p>
<p>AK-UI55 Info</p> <p>Lights up in event of: Energy optimization Cooling Defrosting Fan operation</p>  <p>The display can give the following messages:</p> <ul style="list-style-type: none"> -d- Defrost is in progress Err The temperature cannot be displayed due to a sensor error Fan Appliance cleaning has been initiated. The fans are running OFF Appliance cleaning is activated and the appliance can be cleaned OFF The main switch is set to Off SEr The main switch is set to service / manual operation CO₂ Flashes: Will display in event of a refrigerant leakage alarm, but only if the refrigerant is set up for CO₂ 	<p>Lights up in event of: Alarm</p> <p>With start-up /connection to a controller, the display will "light up in circles" as it collects data from the controller.</p>