

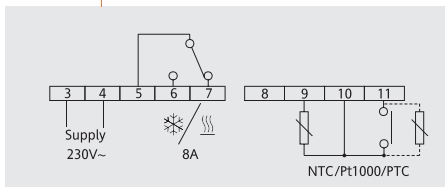
# IDPLUS 4 CONTROLLERS COVER ALL APPLICATIONS

## IDPlus 902



cod. IDP11D07E0000

- PRE-SET:** 4 selectable pre-set applications
- PROBE INPUTS:** 1+1 optional
- PROBES:** NTC / Pt1000 / PTC selectable by parameter
- DIGITAL INPUTS:** 1
- DIGITAL OUTPUTS:** 8A SPDT
- POWER SUPPLY:** 230V
- DISPLAY RANGE:** -55°C ... +150°C decimal point setting by parameter

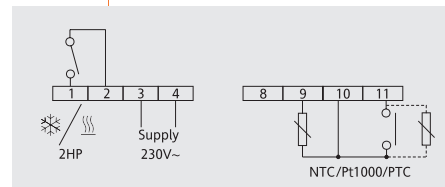


## IDPlus 961



cod. IDP17D07E0000

- PRE-SET:** 4 selectable pre-set applications
- PROBE INPUTS:** 1+1 optional
- PROBES:** NTC / Pt1000 / PTC selectable by parameter
- DIGITAL INPUTS:** 1
- DIGITAL OUTPUTS:** 2Hp
- POWER SUPPLY:** 230V
- DISPLAY RANGE:** -55°C ... +150°C decimal point setting by parameter

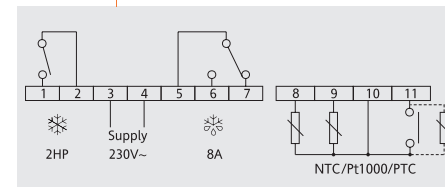


## IDPlus 971



cod. IDP29DB7E0000

- PRE-SET:** 4 selectable pre-set applications
- PROBE INPUTS:** 2+1 optional
- PROBES:** NTC / Pt1000 / PTC selectable by parameter
- DIGITAL INPUTS:** 1+1 optional
- DIGITAL OUTPUTS:** 2Hp + 8A
- BUZZER:** YES
- POWER SUPPLY:** 230V
- DISPLAY RANGE:** -55°C ... +150°C decimal point setting by parameter

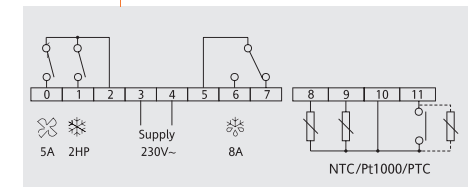


## IDPlus 974



cod. IDP2EDB7E0000

- PRE-SET:** 4 selectable pre-set applications
- PROBE INPUTS:** 2+1 optional
- PROBES:** NTC / Pt1000 / PTC selectable by parameter
- DIGITAL INPUTS:** 1+1 optional
- DIGITAL OUTPUTS:** 2Hp + 8A + 5A
- BUZZER:** YES
- POWER SUPPLY:** 230V
- DISPLAY RANGE:** -55°C ... +150°C decimal point setting by parameter

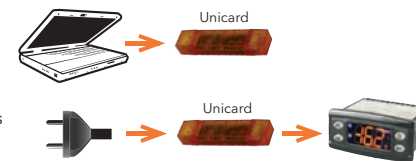


### PROBES IP68 / 6X20

	<b>NTC</b>	SN8DAE11502C0	NTC 1,5m / -50...+110°C	
		SN8DAE13002C0	NTC 3,0m / -50...+110°C	
	<b>Pt1000</b>	SN9DAE11502C6	Pt1000 1,5m / -50...+110°C	
		SN9DAE13002C6	Pt1000 3,0m / -50...+110°C	
	<b>PTC</b>	SN7DAE11502C0	PTC 1,5m / -50...+110°C	
		SN7DAE13002C0	PTC 3,0m / -50...+110°C	

### UNICARD USB

- > Quick and easy configuration
- > Download/copy instrument parameters
- > Power supply the controllers via USB



### DOUBLE CONNECTIVITY

- >
- >