

EH Electric Heater

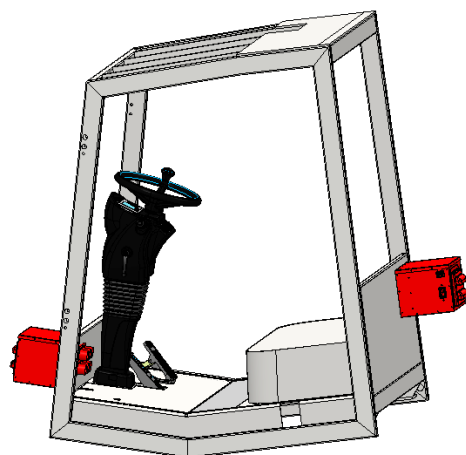
EL TOR Electric Heater

Gruppo riscaldatore elettrico con mascherina porta tubi aria 6X45

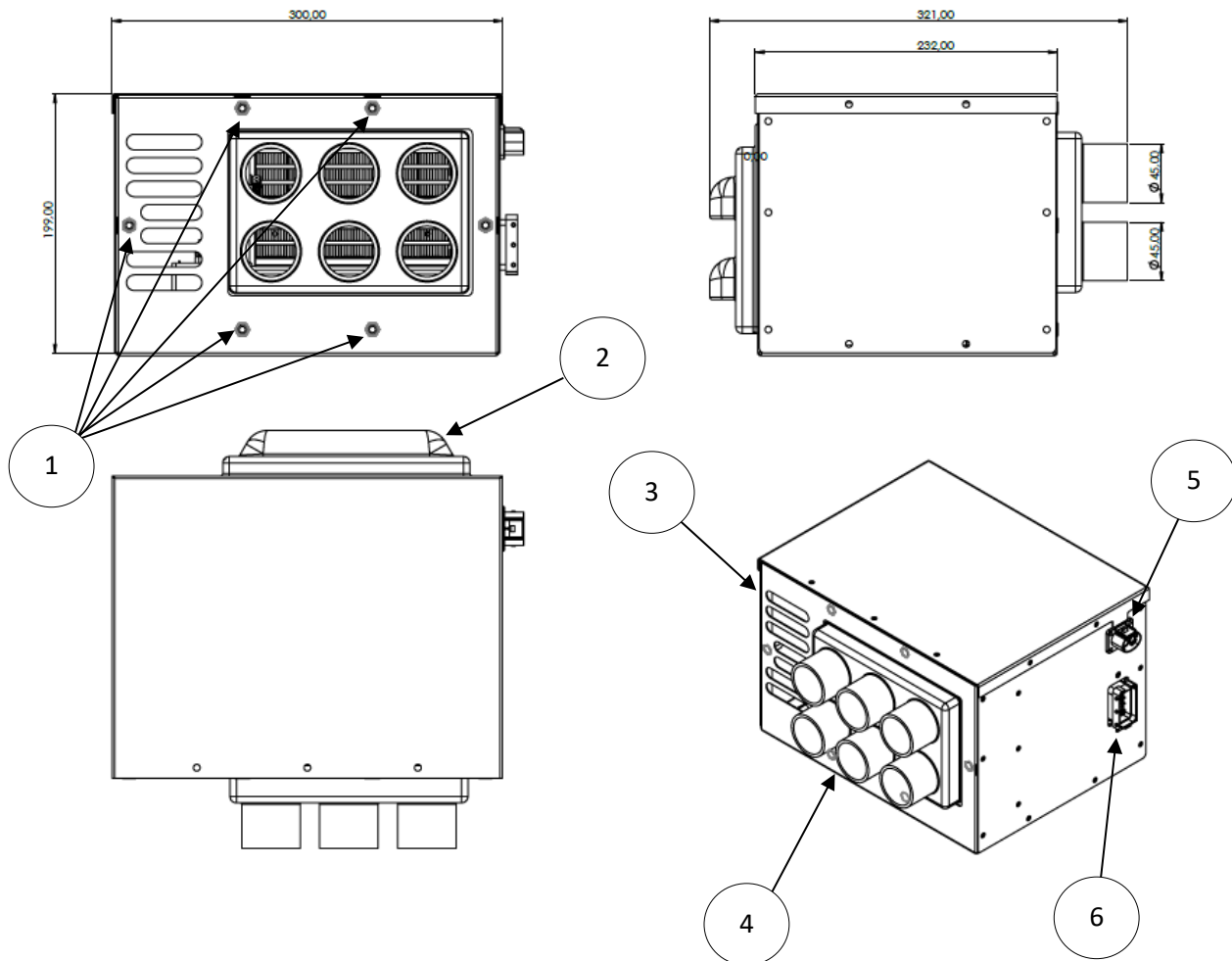
Electric heater unit with 6X45 air hose holder



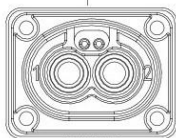
Posizione in cabina – Position in the Cabin



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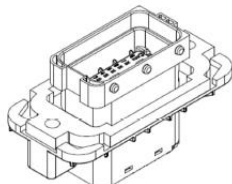


1. N° 6 Inserti di fissaggio M6 - *No. 6 M6 fixing inserts*
2. Codice 014003 Filtro aria - *Code 014003 Air filter*
3. Grigliato aspirazione aria ricircolo interno - *Internal recirculation air intake grilles*
4. Mascherina porta tubi aria 6XØ45mm - *Air hose holder mask 6XØ45mm*
5. Connettore alimentazione potenza PTC Resistor- *PTC Resistor Power Supply Connector*



Model: Amphenol PL062X-61-10

6. Connettore 24 Vie Servizi - *24-Way Service Connector*



Model: APTIV 24 Way Male DTB FSD310354

EHELTOR Electrical Heater

Codice Componente – <i>Component Code</i>	U128CC Version 48V@12V
	U129CC Version 48V@24V
	U130CC Version 80V@12V
	U131CC Version 80V@24V
	U132CC Version 96V@12V
	U133CC Version 96V@24V
	U134CC Version 120V@12V
	U135CC Version 120V@24V
	U136CC Version 268V-450V@12V
	U137CC Version 268V-450V@24V
Corrente Assorbita in riscaldamento <i>Current Draw PTC Heating</i>	@48V=35Ah - @80V=20Ah - @96V=18Ah - @120V=18Ah - @350V=11Ah
Assorbimento Elettrico Ventilatore <i>Fan Power consumption</i>	@12 Volt = 14Ah @24 Volt = 7Ah
Potenza in riscaldamento @ -10° <i>Heating Power @-10°</i>	@48V-80V = 1Kw @96V-120V = 1.5Kw @350V = 2.5Kw @ -10°
Livello di potenza riscaldamento <i>Heating Power level</i>	3 Step - Minima/Madia/Massima 3 Step - Minimum/Average/Maximum
Portata Aria (bocca libera) <i>AirFlow (free mouth)</i>	520 m3/h
Velocità ventilatore – <i>Ventilation Speed</i>	3
Peso - <i>Weight</i>	7 Kg