

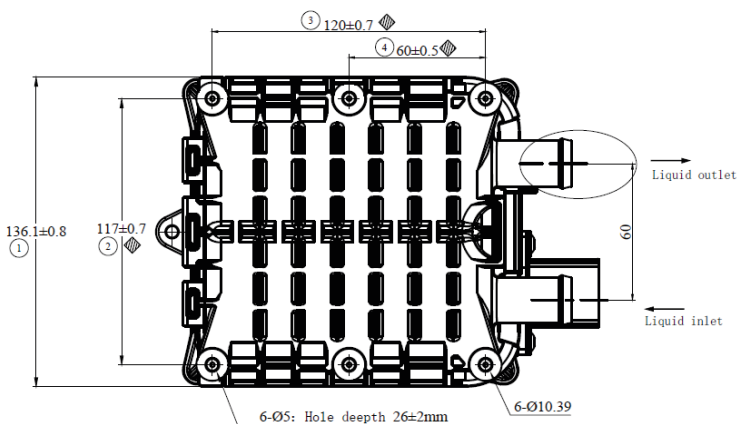
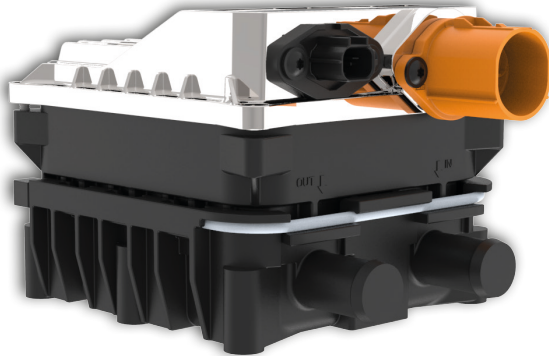
80V PTC COOLANT WATER HEATER

Réchauffeur d'eau de refroidissement 80V

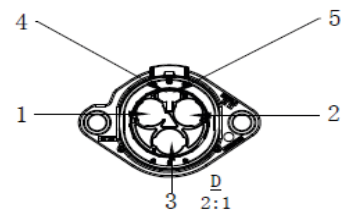
- Communication CAN 2.0B
- Raccordement à eau : Ø20mm
- Température du liquide: -40 / +90°C
- Température de consigne : -40 / +105°C
- Contribue à la sécurité et à la durée de vie de la batterie

80V PTC coolant water heater

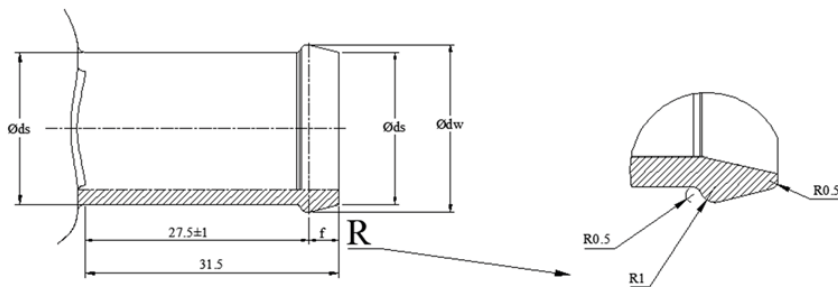
- Communication : CAN 2.0B
- Water connection : Ø20mm
- Coolant temperature : -40 / +90°C
- Storage temperature: -40 / +105°C
- Contributes to safety and battery life



Remark: Grade 8.8 or above M6x18 (or ST6.3x18) is recommended fix with self tapping screw, tightening torque 9'12N.m.



PIN	Signal
1	HV in (+)
2	HV out (-)
3	Interlock+
4	Interlock-



Tension de chauffage Heating voltage	Temperature du liquide de refroidissement Temperature of coolant water	Poids Weight	Pression Pressure	Puissance calorifique Heating capacity
80 V	0°C	3 kg	10 kPa	3,3 kW