



HMC6000RM

HMC6000RM/RMD controller integrates digitization, intelligitization and network technology which are used for remote monitoring system of single unit to achieve automatic start/stop, data measure, alarm protection and record checking. It fit with 132*64 liquid display, optional Chinese/English languages interface, and it is reliable and easy to use.

Product Code : 6030005
Power Supply : DC(8-35)V
Case Dimensions : 197*152*47(mm)
Panel Cutout : 186*141(mm)
Operating Temp. : (-25~+70)°C
Weight : 0.45kg

COMPLETE DESCRIPTION

HMC6000RM/RMD controller integrates digitization, intelligentization and network technology which are used for remote monitoring system of single unit to achieve automatic start/stop, data measure, alarm protection and record checking. It fit with 132*64 liquid display, optional Chinese/English languages interface, and it is reliable and easy to use.

PERFORMANCE AND CHARACTERISTICS

1. 32-bit ARM micro-processor, 132*64 liquid display, optional Chinese/English interface, push-button operation;
2. Connect to HMC6000S/E module via CANBUS port to achieve remote start/stop control;
3. With monitor mode which can achieve check data only but not control the engine.
4. Modular design, self extinguishing ABS plastic enclosure and embedded installation way; small size and compact structure with easy mounting.

HMC6000rm Typical Application

