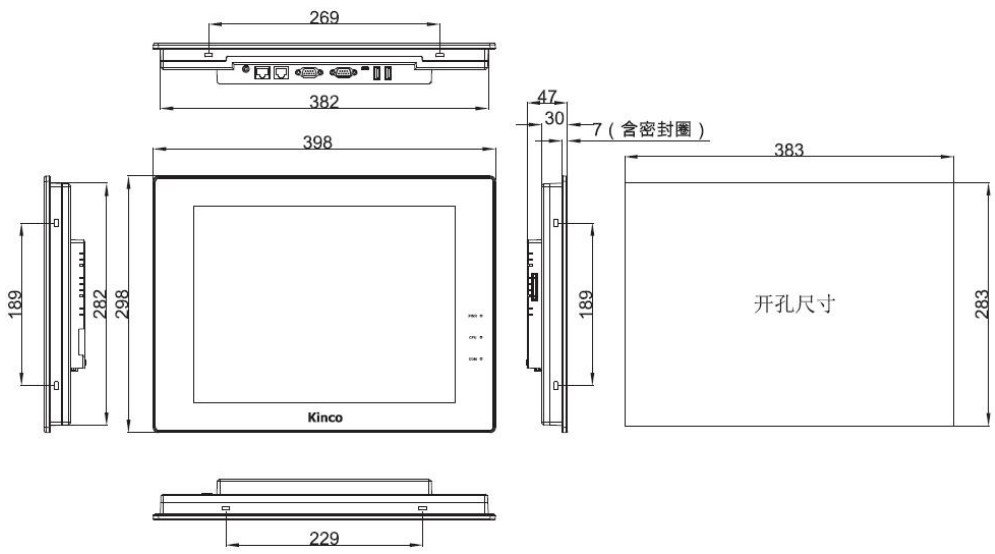
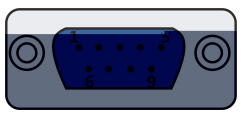
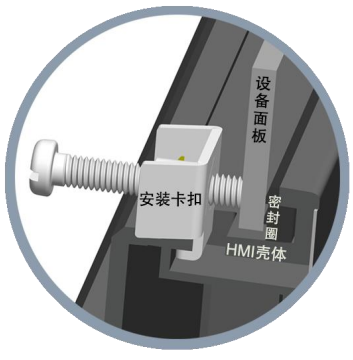

269
382
398
189
282
298
Kinco
47
30
7（含密封圈）
383
189
开孔尺寸
283
229




设备面板
安装卡扣
密封圈
HMI壳体

Operating temperature: GH150E/GL150E HMI can work stably in most industrial environments that the temperature between 14°F to131°F (-10~55°C).
NEMA rating: This Series HMI frontpanel is NEMA 1 rated.

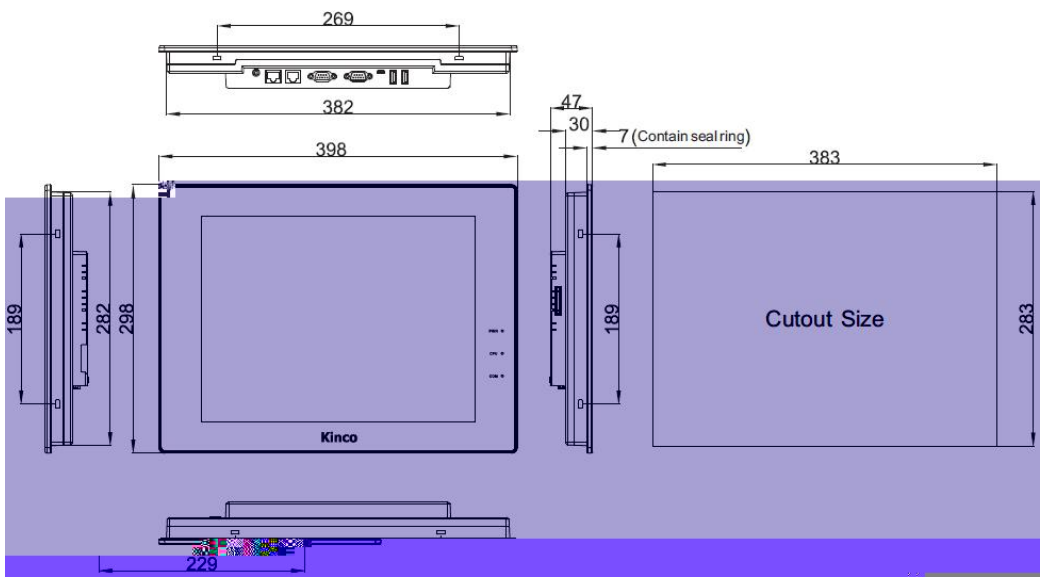
Input voltage:DC21V　DC28V.

Particularly note that there must be enough distance between this product and converters or switch mode power supply. Make sure that the input and output cables of that kind equipment are shield cable and the shielding network is connected with the ground.

Make sure that the DC power and AC power is isolated.

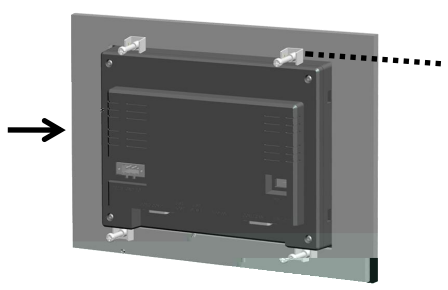
Do not use common power with perceptual load or input circuit of the controller.

An Internal fuse will prevent damage for over voltage condition, however it isn't guaranteed the internal electronic components are not damaged.



Note: there is no indicator on the front panel of GL150E.

The product is put into the well mounted hole of the machine control box's panel, and the mounting screws are inserted into the fixing holes around the HMI shell from the back of the control box's panel. Recommended lock torque: 0.5N.m (to waterproof effect and avoid shell deformation)



Before connecting the power, please make sure all local and national electrical standards are met.For power cables,please select cables with their dielectric strength values and current values in compliance with the safety specifications.