

# Cermate

The HMI Solutions and IoT Gateways Provider.

Model: PT.PX080.GX608

Color: CMYK or Pantone Nummber

0,0,0,50 or Pantone 423C



Matt Process:  Yes  No

## Foil Design Guidelines

Artwork not following these specs will have to be adjusted, which may require significant, additional time and incur higher graphics charges.

### Color Space

**Be sure to use a CMYK color space** when designing your art. It will be printed using Cyan, Magenta, Yellow, and Black. Other color spaces such as Pantone, RGB, and Index will have to be converted before they are printed and this typically causes a shift in colors. As such, we cannot print metallic colors such as silver and gold.

Colors on your monitor may not match the final output. Please reference CMYK color chips when determining your color for accurate values. It is impossible for all the colors viewed on a monitor to be identically matched in a print. Our printer operates in a CMYK color space, and a monitor operates in an RGB color space. Their gamuts are different. Some colors produced by inks cannot be displayed on a monitor, and some colors that can be displayed on a monitor cannot be reproduced using inks on paper.

Option: surface matt process.

### Fonts

**You must submit copies of all fonts** used in your layout in a separate folder along with your artwork, or make them outlines (in Illustrator or CorelDraw).

Corner Radius - 4.8mm

Corner Radius - 0.5mm

