

**IFAM.E494991****Light-emitting-diode Surface-mounted Luminaires**

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E494991

9185 GENERAL CRT
PLYMOUTH, MI 48170 USA

- LED Surface-mounted Luminaire**, Model(s) GG-FLD-100W-XXX Where XXX means Color Temperature can be 40 to 57.
- LED Surface-mounted Luminaire**, Model(s) GG-FLD-150W-XXX Where XXX means Color Temperature can be 40 to 57.
- LED Surface-mounted Luminaire**, Model(s) GG-FLD-200W-XXX Where XXX means Color Temperature can be 40 to 57.
- LED Surface-mounted Luminaire**, Model(s) GG-FLD-50W-XXX Where XXX means Color Temperature can be 40 to 57.
- LED Surface-mounted Luminaire**, Model(s) GG-FLD-70W-XXX Where XXX means Color Temperature can be 40 to 57.
- LED Surface-mounted Luminaire**, Model(s) GG-UFO-HB-100W-XXX Where XXX means Color Temperature can be 40 to 57.
- LED Surface-mounted Luminaire**, Model(s) GG-UFO-HB-130W-XXX Where XXX means Color Temperature can be 40 to 57.
- LED Surface-mounted Luminaire**, Model(s) GG-UFO-HB-150W-XXX Where XXX means Color Temperature can be 40 to 57.
- LED Surface-mounted Luminaire**, Model(s) GG-UFO-HB-200W-XXX Where XXX means Color Temperature can be 40 to 57.
- LED Surface-mounted Luminaire**, Model(s) GG-UFO-HB-240W-XXX Where XXX means Color Temperature can be 40 to 57.
- Light-emitting-diode Surface-mounted Luminaire**, Model(s) GG-EC-HB-40W-XXXX Where XXXX stands for color temperature.
- Light-emitting-diode Surface-mounted Luminaire**, Model(s) GG-EC-HB-60W-XXXX Where XXXX stands for color temperature.
- Light-emitting-diode Surface-mounted Luminaire**, Model(s) GG-VP-40W-XXXX Where XXXX stands for color temperature.
- Light-emitting-diode Surface-mounted Luminaire**, Model(s) GG-VP-60W-XXXX Where XXXX stands for color temperature.

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