M50 deep-mount fixed bollard

FB275/M50-1000 | Manufactured in Georgetown, Ontario

ASTM F2656-20 M50 P2 classification shown on the source model sheet.



Product illustration, refreshed from the source-sheet view. Use the applicable drawing for engineering and installation.

Reference height	1000 mm
Diameter	273 mm
Material thickness	23 mm
Material	Steel S355JR Stainless steel AISI 304 / AISI 316
Surface treatment	Steel: anti-corrosion treatment and standard painting* Stainless steel: replaceable sleeve, standard painting* or brushed
Reflective strips	Yes, 55 mm height
Impact resistance	700,000 J Impact energy without destruction
Breakout resistance	2,000,000 J Impact energy with destruction
LED connecting lead	Standard 10 m Maximum 80 m
Classification	ASTM F2656-20 **M50 P2**

* Source sheet lists anthracite grey as the no-surcharge standard colour. Confirm current finish availability and commercial terms.

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