



NOTES:

- MATERIAL: ALUMINUM (TYPICAL MODULUS OF ELASTICITY - 10,000,000 PSI).
- TWO BEAMS, EACH SIMPLY SUPPORTED 12" FROM EACH END.
- LOADS EQUALLY SPACED BETWEEN POLES.
- CATALOG NUMBER FEET NOTATION EQUALS DISTANCE BETWEEN POLE FACE TO POLE FACE FOR ALL PLATFORMS.

					TO ORDER CMC PRODUCTS	DRAWN BY: TS	NAME OF PART:	CAT. NO.:
					UNITED STATES 1-513-860-4455	05-18-20	SUPER EXTRA HEAVY-DUTY PLATFORM	BPSEHD-162-2WKY
					CANADA 1-800-361-6975	CHECKED BY:	DWG NO:	A
					MEXICO 011-52-722-265-4400		UB20700292-S	
A	NEW DRAWING CREATED		05-18-20	TS	FOR PRODUCT INFO www.cmlugs.com	DRAWING NOT TO SCALE		SHEET NO: 1 OF 1
REV.	DESCRIPTION	ECN	DATE	INIT.				

THIS INFORMATION IS PROPRIETARY TO CONNECTOR MFG. CO. AND IS NOT TO BE DISCLOSED OUTSIDE OF CONNECTOR MFG. CO. WITHOUT A CONFIDENTIALITY AGREEMENT



CONNECTOR MANUFACTURING CO.

HAMILTON, OHIO

