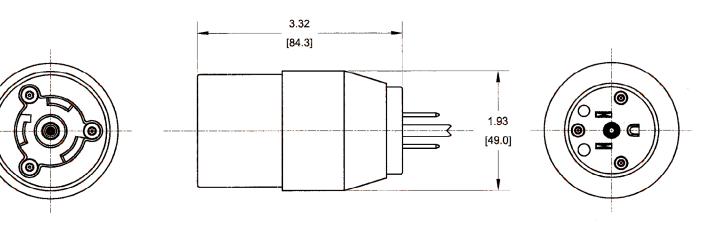
M-5874 1



ADAPTER		SLOT END			BLADE END)
CAT. NUMBER	CONFIG	URATION	RATING	CONFIG	URATION	RATING
HBL2128	NEMA	(P)	20A 125V	NEMA	● G	15A 125V
HBL21CM28	L5-20R		20A 125V	5-15P	W	10/1/201
HBL31CM28	NEMA		30A 125V	NEMA	G	15A 125V
HBL3 ICIMIZO	L5-30R	(10)	30A 123V	5-15P	W	15A 125V

NOTES: (UNLESS OTHERWISE SPECIFIED):

1) DIMENSIONS ARE: INCHES [MM]

2) XX TOLERANCE TO BE ±.03 [0.76]

		ПЭ	T OF PARTS		- 1	
	DESCR	EPTION	MATERIAL	FINISH		į
	SPA	ACER	NYLON	NATUR	AL.	SHERESKON SHEET FOR CALL MA.
	LEAD	WIRES				ğ
		NERS	LEXAN	CLEA		9
DIAIR		CLAMPS	C.R.S.	NICKEL P	LATE	3
BIND		SPRING	BRASS BRASS			5
Ŧ		SCREWS	BRASS			į
		BIND. SCR'S		GREE	N	
U. I.		ADES	BRASS	-		G T
		ODY	NYLON	NATUR	₹AL	ä
	BLADE	HOLDER	NYLON	NATUR	EAL	-
						YOLE
						Ĭ
			-	+		- "
0	R STAIN	DEVICES, STE ILESS STEEL KEL PLATED.	EEL PARTS ARE I AND ALL BRASS	MADE OF BRA PARTS ARE	ss	? ?
				1		REPAIRABLE
					- 1	
1	FORM/	AT. ADDED NO	ON UPDATED OTES 1 & 2.	DJP 11/9	9/06	
	NO.'S. CAT. N 3128. T HEAD: BLADE CHART CLAMF BINDIN AND IN BRONZ	REMOVED AL IO.'S PLUS CA FAMPER RESI SCREWS WEI E. "SEE TABLE F" IN LIST OF PS WERE ZING IG PLATE COUNTER SPRING ZE, AND GREE	HBL" TO CAT. L 2200 SERIES AT. NO. STANT TORX RE STRAIGHT " WAS "SEE " PARTS, WIRE C PLATED, NTACT SPRING WERE			NON-REPAIRABLE ☑
	NO.'S. CAT. N 3128. 1 HEAD: BLADE CHART CLAMF BINDIN AND IN BRONZ MOVEI TO HE. SUPER	REMOVED AL O.'S PLUS CA FAMPER RESI SCREWS WEI SCREWS WEI SEE TABLE THE LIST OF SE WERE ZING GO PLATE CO WINDER SPRING TE, AND GREE TO FROM BIND X HEAD BIND KSEDES DRAY	HBL" TO CAT. L. 2200 SERIES A AT. NO. STANT TORX RE STRAIGHT "WAS "SEE PARTS, WIRE C PLATED, NTACT SPRING WERE EN FINISH ING SCREWS NG SCREWS NG-ING INGE ING INGE INGE ING INGE INGE ING INGE INGE INGE ING ING INGE INGE INGE INGE ING			×
SYM	NO.'S. CAT. N 3128. 1 HEAD: BLADE CHART CLAMF BINDIN AND IN BRONZ MOVEI TO HE. SUPER	REMOVED AL IO.'S PLUS CA FAMPER RESI SCREWS WEI : "SEE TABLE "". IN LIST OF SWERE ZINI IG PLATE CO WHER SPRING ZE, AND GREE D FROM BIND X HEAD BIND IS SEEDES DRAM B PER DCN #	HBL* TO CAT. L 2200 SERIES A AT. NO. STANT TORX RE STRAIGHT " WAS "SEE PARTS, WIRE C PLATED, NTACT SPRING WERE EN FINISH ING SCREWS, NG SCREW. A-VING DATED 13355. JMN	APP DA		×
SYM	NO.'S. CAT. N. CAT. N. CAT. N. CLAMBI BLADE CHART CLAMBI BINDIN BRONN MOVEI TO HE SUPEE PROU SUPE FE ERANCE	REMOVED AL JOU'S PLUS CY TAMPER RESI SCREWS WEI "SEE TABLE "IN LIST OF SO WERE ZING GO PLATE CO JUNER SPRING DEFROM BIND X HEAD BIND X HEAD BIND DESIGN AND DESIGN AND JECT TO CH. A SUNLESS	HBL* TO CAT. 12200 SERIES A T. NO. STANT TORX RE STRAIGHT " WAS "SEE - PARTS, WIRE C PLATED, NTACT SPRING WERE EN FINISH ING SCREWS ING SCREWS ING SCREWS AND GATED D DIMENSIONS (ON THIS DRAI ANGE WITHOUT DAPTERS WIRING DEV HUBBELL IN	WING ARE NOTICE ICE-KELLEMS ICORPORATE	TE	⊠ □
TITL OTH	NO.'S. 3128.1. 3128.1. 3128.1. HEAD	REMOVED AL REMOVED AL RAMPER RESI SCREWS WEI "SEE TABLE "IN LIST OF SO WERE ZI GRATE COI WIER SPRING DE FROM BIND REMSION BENSION DESIGN AND DUCT SHOWN JECT TO CH. SUNLESS PECIFED A1,644	HBL* TO CAT. 1. 2200 SERIES A AT. NO. STANT TORX RE STRAIGHT " WAS "SEE PARTS, WIRE C PLATED, NTACT SPRING WERE EN FINISH ING SCREWS MAG SCREW. WING BATED JOINENSIONS OF ON THIS DRAI ANGE WITHOUT DAPTERS WIRING DEV HUBBELL IN BRIDGE	OF THE WING ARE NOTICE ICE-KELLENS ICORPORATE PORT, CT	TE TO	⊠ □
TITL OTH	NO.'S. 3128.1. 3128.1. 3128.1. S128.1.	REMOVED AL IOUS PLUS CY TAMPER RESI SCREWS WEI E. "SEE TABLE TH. IN LIST OF SS WERE ZING IG PLATE CO UNER SPRING DE FROM BIND X HEAD BIND X HEAD BIND DESIGN AND DESIGN AND JECT TO CH A SUNLESS PEGIFED	HBL* TO CAT. 12200 SERIES A T. NO. STANT TORX RE STRAIGHT " WAS "SEE - PARTS, WIRE C PLATED, NTACT SPRING WERE EN FINISH ING SCREWS ING SCREWS ING SCREWS AND GATED D DIMENSIONS (ON THIS DRAI ANGE WITHOUT DAPTERS WIRING DEV HUBBELL IN	OF THE WING ARE NOTICE ICE-KELLEMS CORPORATE PORT, CT APP. BY	TE	M

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