



DXN20 RECEPTACLE

22-14123-K16-843-924-R

SPECIFICATIONS

20 A

208 VAC

IP66/IP67

3 hp

Rated Current (A)	20 A
Rated Voltage (V)	208 VAC
Horsepower Rating	3 hp
Contact Configuration	3P+G
Ratings Information	CURRENT INTERRUPTING
Environmental Rating	IP 66/67
Short Circuit Rating	25 kA - CLOSE & WITHSTAND
Impact Rating	IK09
Material	POLY
Product Color	BLACK
Minimum Operating Temperature	-40F -40C
Maximum Operating Temperature	140F 60C
Wiring Capacity - Phase Contacts	16 AWG – 10 AWG SCREW TERMINAL
Hazardous Ratings	-40C < Ta < +60C Class I Zone1 AEx de IIC T5 Gb -40C < Ta < +60C Zone 21 AEx tD T90C Db Class I Div 2 Gr A,B,C,D Class II Div 2 Gr E,F,G
Applicable Standards	cCSAus C22.2 No. 182.1-13
Option(1)	NORMALLY CLOSED LID
Option(2)	METAL PAWL (ON POLY RECEPTACLE)
Option(3)	NORMALLY CLOSED LID
Accessory Size	1
Base Drawing Number	22-14xxx.PDF
Catalog	meltric-catalog-dxn20-en.pdf