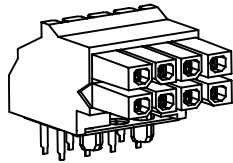


Poles	Dimensions (mm)			Poles	Dimensions (mm)		
	A	B	C		A	B	C
04	3.00	6.70		16	21.00	24.70	18.00
06	6.00	9.70		18	24.00	27.70	21.00
08	9.00	12.70		20	27.00	30.70	24.00
10	12.00	15.70	9.00	22	30.00	33.70	27.00
12	15.00	18.70	12.00	24	33.00	36.70	30.00
14	18.00	21.70	15.00				

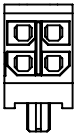


Specifications:

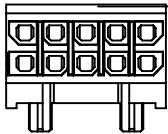
Current rating:5.0A AC,DC
Voltage rating:250V AC, DC
Contact tesistance:10m ohm Max
Insulation resistance:1000M ohm Min
Withstanding voltage:AC 1500V AC/minute
Operating Temperature:-40°C ~ +105°C
Materials:
Insulator:High Temp Plastic (LCO UL94V-0)
Insulator Color:Black
Contact :Phosphor Bronze
Finish:Tin Plated

How to Order
HSDR30-XXT

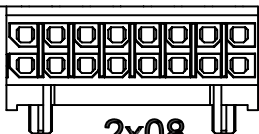
No.Of Positions
Right Angle



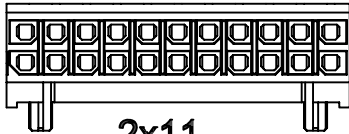
2x02



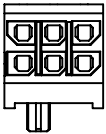
2x05



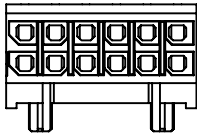
2x08



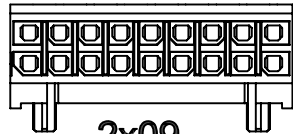
2x11



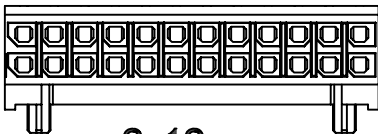
2x03



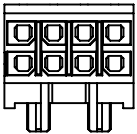
2x06



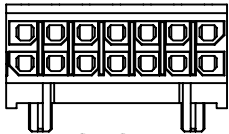
2x09



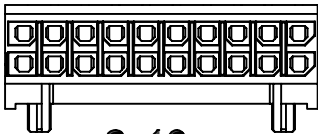
2x12



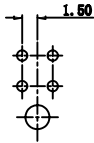
2x04



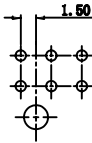
2x07



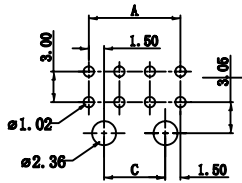
2x10



P.C.B LAYOUT: TOP VIEW
Poles: 04P

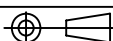


P.C.B LAYOUT: TOP VIEW
Poles: 06P



P.C.B LAYOUT: TOP VIEW
Poles: 08P*24P

RoHS Compliant

F				DRAWN: Ken	GENERAL TOLERANCE: .X=±0.20 .XX=±0.15	 HOYATO Connector supplies		DESCRIPTION: 3.0mm Power Female R/A Type	SIZE A4		
E											
D				CHECKED: Lily Chou	UNIT: MM	PART NO: HSDR30-XXT					
C					SCALE: 1:1						
B	30-Jul-2025	Amend Dim c	Ken	APPROVAL: Chao Peng	SHEET: 1 / 2						
A	06-Aug-2026	(H0085)	Ken		PROJECTION: 						
REV	DATE	FILE	BY								