

电气性能/Electrical

参考标准/Standard: UL IEC
 额定电压/Rated voltage: 300V 320V
 额定电流/Rated current: 15A 20A
 接触电阻/Contact resistance: 20mΩ
 使用线径/Wire range: 28-14AWG 2.5mm²
 耐电压/Withstanding voltage: AC2000V/1Min
 绝缘电阻/Insulation resistance: 500MΩ/DC500V

机械性能/Mechanical

温度范围/Temp.Range: -40°C~+105°C
 扭矩/Torque: 0.5Nm(4.5lb`in)
 剥线长度/Strip length: 7-8mm

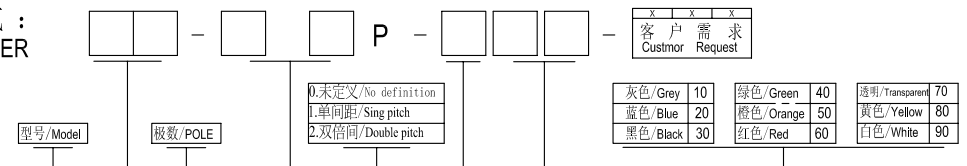
尺寸/Dimensions

间距/Pitch: 7.5mm,7.62mm
 极数/Poles: 2P-24P

材质及电镀/Material

塑件/Housing: PA66,UL94V-0
 螺丝/Screws: M3.0, steel Zinc plated
 方块/Wire guard: Brass,Ni plated
 簧片/Clamp: Phosphor bronze,Ni plated

订购方式: HOW TO ORDER



TOLERANCES EXCEPT AS NOTED

variable range	linear dimension					fillet	chamfer	short angle sid			≡	-	□	//	⊥		
	to 6	over 6 to 30	over 30 to 120	over 120 to 480	over 480 to	all	to 6	over 6 to 10	over 10 to 50	over 50 to 120	all	to 5	over 5 to 30	over 30 to 120	over 120 to		
tolerance	±0.1	±0.2	±0.3	±0.5	±0.9	±0.2	±0.5	±1	1°	30'	20'	10'	0.5	0.025	0.06	0.12	0.4

单位/UNITS	mm	尺寸/SIZE	A4	比例/SCALE	第一视角/FIRST ANGLE PROJECTION	
Cixi Dibo Electronics Co.,LTD					名称/NAME	DB2EKM-7.5/7.62-XXP

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Pluggable Terminal Blocks](#) category:

Click to view products by [DIBO](#) manufacturer:

Other Similar products are found below :

[57.510.0053](#) [MC 1.5/ 6-ST-3.5 GY AU](#) [ET02015000J0G](#) [734-104](#) [734-302](#) [860505](#) [860516](#) [860810](#) [GBPACX-12](#) [93.731.4953.0](#) [PV05-5,08-K](#) [PVP03-3,50](#) [PVP04-3,50](#) [PVS02-5,00](#) [1-1986160-3](#) [1377680000](#) [1531000000](#) [1546228-5](#) [ELFP03110](#) [ELFT07250](#) [ELVD12100](#) [ELVF09400](#) [ELVP03100](#) [ELXH071G0E](#) [1700410](#) [1702246](#) [1705229](#) [1714537](#) [1717806](#) [1719600](#) [1728941](#) [1734692](#) [1734795](#) [1740291](#) [1740628](#) [1746952](#) [1750207](#) [1752865](#) [1754115](#) [1754144](#) [1756913](#) [1760051](#) [1760336](#) [1765111](#) [1776388](#) [1777701](#) [1783410](#) [1800227](#) [1801080](#) [1809474](#)