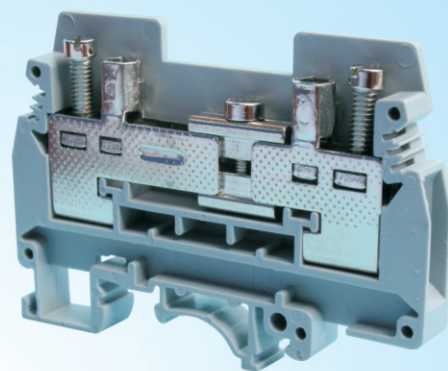


JDX9系列接线端子

JDX9 Series Terminal Adapt

——控制电器产品名录 2014

安全 智能 灵动



CE UL CCC TÜV CB RoHS
ISO9001 ISO14001 OHSAS18001

用途 APPLICATION

JDX9系列接线端子适用于直流或交流50Hz/60Hz，额定电压660V以下，约定发热电流101A以下（含101A）的电力配电屏、箱、台、柜及各种专用机床，各种机械设备，起重设备的主电路、控制电路、电信号控制系统、电力拖动系统，供各种电器的导线联接接地、保险、试验之用。

JDX9 series terminal adapt in DC or AC 50Hz/60Hz, rated voltage $\leq 660V$, agree thermal current $\leq 101A$ of electrical power distribution screen、boxes、table、cabbage and various special machine tools, various machine equipment, lifting equipment main circuit, control circuit, electrical signal control system, electric drive system, for variety of electrical wire connect to the earth、insurance、teasing purposes.

产品符合GB14048.1、GB14048.7标准。

The product complies with GB14048.1, GB14048.7 standards.

结构及特点 STRUCTURE FEATURE

- △ 装卸方便、通用性强，抗震动、抗冲击、耐腐蚀、防尘、体积小、重量轻、外形美观；

Conveniently dominate、strong general function, proof vibration、proof dust、small size、light weight beautiful outline;

- △ JDX9系列接线端子采用框式压线式结构，有接线能力强、结构紧凑、便于组合等优点。不损伤导线，端子两侧明显的地方带有字码牌，方便用户标号；

JDX9 range wiring terminal use box-pressure linear structure, strong wiring function, compact structure, easy composite and other advantages, un-damage wires, with obvious code on both sides of terminal, user-friendly label;

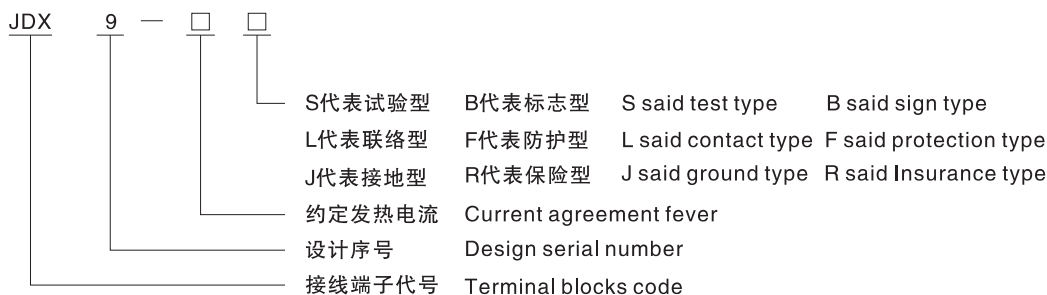
- △ 安装方式可采用IEC标准的35mm的U型卡轨或32mm的G型高低槽基座，组装随意（更换任意一节不影响相邻端子，并且不规格的端子可随意安装）；

Installation is by IEC standards 35mm U type rail track or 32mm G standard high-low level base board , free assemble (change any one terminal will not affect near terminal, and can install specification terminal freely);

- △ 附件规格品种齐全。

Full accessory characters.

型号参数及尺寸 TYPE PARAMETERS AND DIMENSIONS



正常工作条件 NORMAL WORK CONDITION

- △ 周围空气温度-25℃ ~ +60℃；

Ambient temperature: -25℃ ~ +60℃;

- △ 安装地点海拔不超过3000m; Elevation $\leq 3000m$;

- △ 最高温度为+40℃时，空气的相对湿度为不超过85%，对由于温度变化偶尔产生的凝露应采取特殊的措施；

Relative humidity is not exceeding 85% at the maximum ambient temperature +40℃. Should give consideration to the dews, which would appear due to temperature change;

- △ 污染等级为“污染等级3”； Pollution grade: Grade 3;

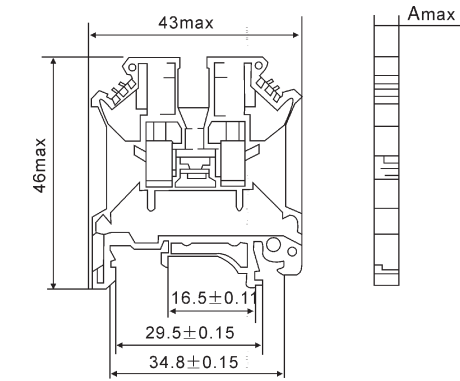
- △ 安装条件为“任意角度”； Installation categories: Free angle;

主要技术参数 MAIN TECHNICAL PARAMETERS

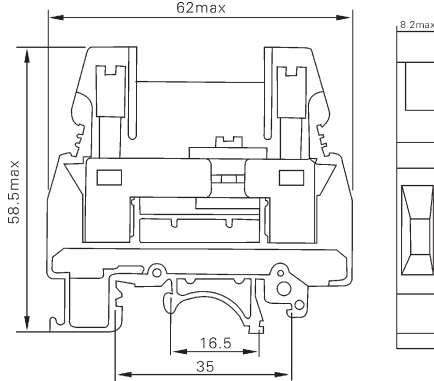
参数 character	规格 parameters	JDX9- 32/32J	JDX9- 41/41J	JDX9-57/57J /57S1/57S2	JDX9- 76/76J	JDX9- 101/101J	JDX9- 6.3R	JDX9- 10R
额定绝缘电压 (V) Rated insulation voltage		690V						
额定工作电压 (V) Rated work voltage		660V						

额定连接导线容量 (mm) ² Rated connectlead capacitance		2.5	4	6		10	16	4	10
重量 (kg) weight		0.0052	0.0083	JDX9-57	0.0128	0.016	0.021	0.016	0.038
				JDX9-57S1	0.028				
				JDX9-57S2	0.033				
符合标准standard		GB 14048.1 GB14048.7 IEC60947-7-1							
绝缘电阻 Insulation resistant		1.5M Ω							
工频耐压 Power frequency withstand voltage		AC 2500V 5S							
额定冲击耐受电压 Rated surge suppression voltage		8KV							
附件 accessory	标记端子 Labeled terminal	JDX9-B							
	终端固定件 Terminal fittings	JDX9-D							
	字码牌 Code licensing	JDX9-32ZB	JDX9-41ZB	JDX9-57ZB		JDX9-76ZB	JDX9-76ZB	JDX9-57ZB	JDX9-57ZB
	隔板 Bulkhead	JDX9-32/ 76G	JDX9-32/ 76G	JDX9-57	JDX9-32/76G	JDX9-32/ 76G	JDX9-101G	-	-
				JDX9-57S1	JDX9-57S1-G				
				JDX9-57S2	JDX9-57S2-G				
	隔片 Septa	JDX9-GP(JDX9-32/41/57/76/101通用型端子用) JDX9-GP(JDX9-32/41/57/76/101 Universal terminal available)							
	分组隔板 Grouping separators	JDX9-FG(JDX9-32/41/57/76/101通用型端子用) JDX9-FG(JDX9-32/41/57/76/101 Universal terminal available)							
	联络件 Contact pieces	JDX9-32LJ	JDX9-41LJ	JDX9-57 JDX9-57S1 JDX9-57S2	JDX9-57LJ JDX9-57S1LJ JDX9-57S2LJ	JDX9-76LJ	JDX9-101LJ	JDX9-6.3RLJ	JDX9-101LJ
	保险丝 Fuse	-	-	-		-	-	5×20、 5×25、 6.3×32	5×20、 5×25、 5×30

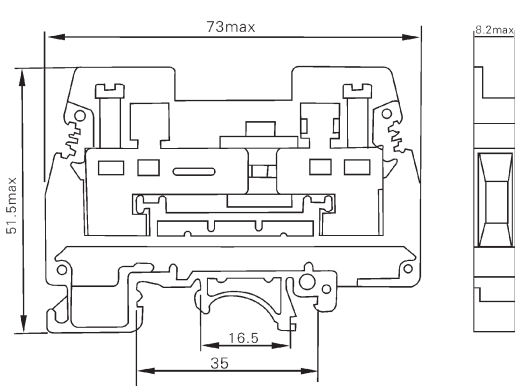
外形尺寸与安装尺寸 OUTLINE AND INSTALLATION DIMENSIONS



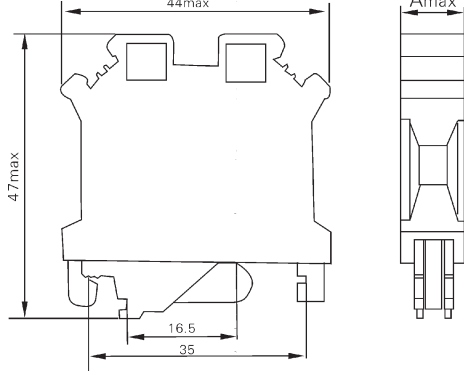
图(Picture)1 JDX9-32 ~ 101



图(Picture)2 JDX9-57S1

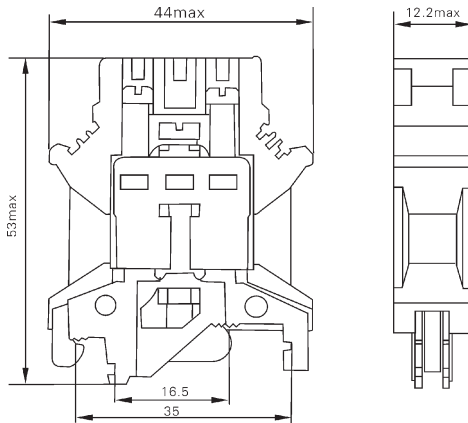


图(Picture)3 JDX9-57S2

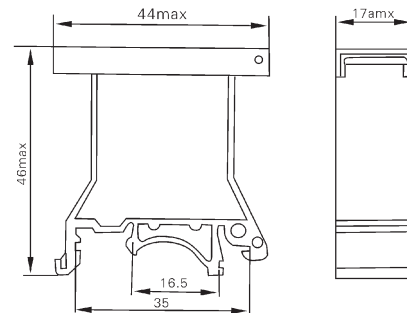


图(Picture)4 JDX9-41J ~ 76J

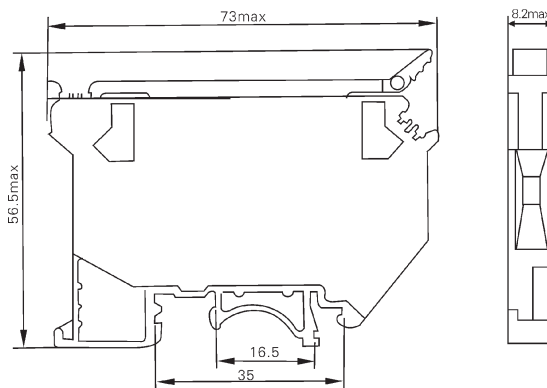
规格 character	Amax
JDX9-32	5.2mm
JDX9-41	6.2mm
JDX9-57	8.2mm
JDX9-76	10.2mm
JDX9-101	12.2mm



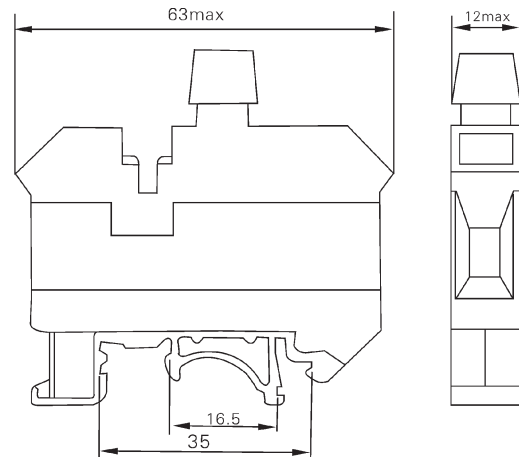
图(Picture)5 JDX9-101J



图(Picture)6 JDX9-B



图(Picture)7 JDX9-6.3R



图(Picture)8 JDX9-10R

订货须知 ORDER REMARK

■ 在订货时应注明以下内容: Need remark following connect in order:

△ 接线端子的型号, 名称及数量。Wiring terminal type、name and volume.

例: JDX9-41 100节 为41A普通型接线端子100节

Example: JDX9-41 100 41A general wiring terminal 100 pieces

JDX9-76L × 2 100对 为76A2节联络端子100对

JDX9-76L × 2 100 pieces 76 A general wiring terminal 100 pieces

△ 标准卡轨、字码牌、隔板、联结版均另行订货。

Should specially order standard rail track、label code、shelves、linked version.