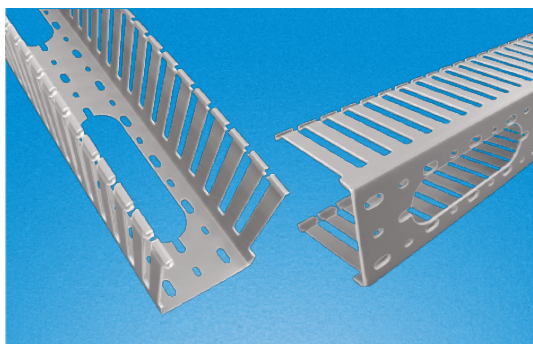


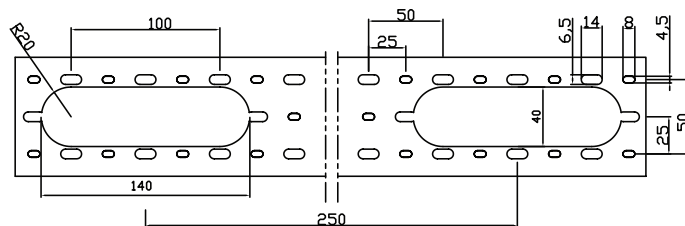
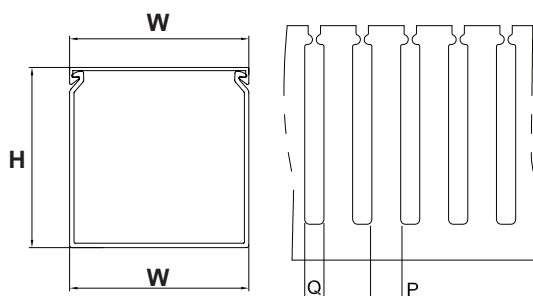
RCCN 日成VDRU型大底孔环保线槽 Wide Slot Wiring Duct



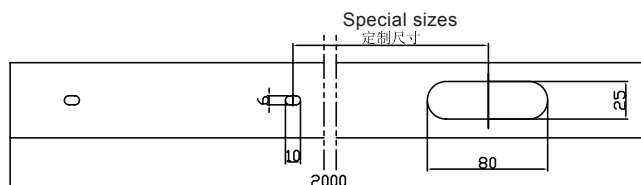
本系列有起订量要求,主要用于通信柜,代替金属槽1U 2U。
MOQ is requested,used in communication control box,
instead of metal wiring duct of 1U 2U.

产品材质:采用低卤素硬质PVC料制成,环保无污染,不含铅等有毒物。
产品认证:美国UL:E306674 欧洲CE,欧洲环保RoHS,REACH。
防火等级:UL94V-0,低烟微卤,遇火不燃烧,防火性及绝缘性特佳。
产品构造:由槽底及槽盖组成,底槽两侧设有出线孔。
颜色:灰色.白色.蓝色.黑色(可定制其它颜色,有起订量要求)
工作温度:静态-40°C持续高温至65°C,短时间可达85°C。
使用方法:先将底槽固定,将所要配的线装入槽内,盖上槽盖即可。
产品特性:1.反扣式槽盖与槽体设计组合后绝不脱落,且接合面平滑,
不割伤手及擦损附近配线。
2.配线槽65°C内不易断裂,变形,变色,装配省时便利。
3.出线孔低、组合容易、拆卸简单、易于配线。

American standard Narrow slot/finger design provides more slots
to closer fit the spacing of high-density terminal blocks and other
hardware used countries such as USA,
Certificates:UL:E306674 CE:EN50085 RoHS,REACH. Made of rigid PVC
UL Recognized continuous use temperature: 50°C (122°F)
UL94 Flammability Rating of V-0
Provided with mounting holes
Available color:gray.white.blue.black and other special colors
Temperature:-40°C to 65°C



本底孔默认80宽(含以上)
Mounting hole for width above 80mm



本底孔默认:45-60宽
需提供大孔间隔尺寸。
Mounting hole for width:45-60mm

底孔距离可根据图纸加工。本品边孔可任意变更为日成其它系列.型号例:VDR8080FU,U代替U形大底孔。
Mounting hole can be processed according to the drawing:VDR8080FU,U is for bigger mounting hole.

单位/Unit:mm

型号 Item No.				宽×高 High X width W×H	孔宽 Slot width Q	齿宽 Finger width P	电线容量 以2.0平方计算 Wire capability/2.0sq	标准长度 Standard Length
灰色Gray RAL7030	白色White RAL9016	蓝色Blue RAL5015	黑色Black RAL9005					
VDR4545U	VDR4545UW	VDR4545UE	VDR4545UB	45×45	8	12	60~70pcs	每支 2米
VDR5050U	VDR5050UW	VDR5050UE	VDR5050UB	50×50	8	12	80~90pcs	含槽底槽盖 Pcs/Branch 2M Including guiding and lids
VDR4580U	VDR4580UW	VDR4580UE	VDR4580UB	45×80	8	12	140~160pcs	
VDR5080U	VDR5080UW	VDR5080UE	VDR5080UB	50×80	8	12	160~180pcs	
VDR6080U	VDR6080UW	VDR6080UE	VDR6080UB	60×80	8	12	180~210pcs	
VDR8080U	VDR8080UW	VDR8080UE	VDR8080UB	80×80	8	12	240~290pcs	
VDR10080U	VDR10080UW	VDR10080UE	VDR10080UB	100×80	8	12	260~350pcs	
VDR12080U	VDR12080UW	VDR12080UE	VDR12080UB	120×80	8	12	280~380pcs	
VDR14080U	VDR14080UW	VDR14080UE	VDR14080UB	140×80	8	12	350~450pcs	
VDR50100U	VDR5010UW	VDR50100UE	VDR50100UB	50×100	8	12	220~250pcs	
VDR60100U	VDR6010UW	VDR60100UE	VDR60100UB	60×100	8	12	240~290pcs	
VDR80100U	VDR80100UW	VDR80100UE	VDR80100UB	80×100	8	12	260~350pcs	
VDR100100U	VDR100100UW	VDR100100UE	VDR100100UB	100×100	8	12	300~400pcs	
VDR120100U	VDR120100UW	VDR120100UE	VDR120100UB	120×100	8	12	350~450pcs	
VDR150100U	VDR150100UW	VDR150100UE	VDR150100UB	150×100	8	12	400~650pcs	