

Product Category

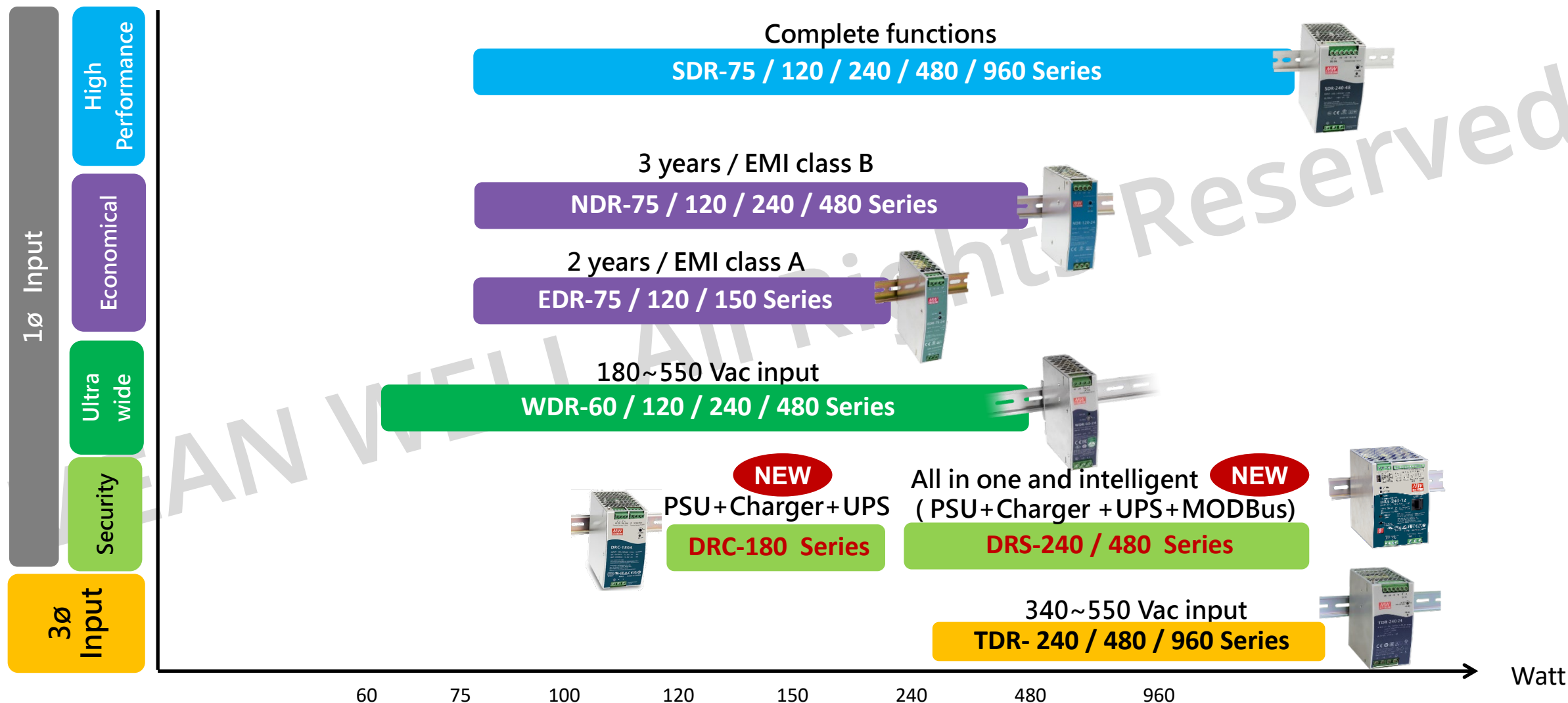
※ Please click on series names for related introduction webpages or specifications.

AC/DC		1 ϕ /2 ϕ Wide input 180~550Vac 60~480W <u>WDR series</u>		3 ϕ 340~550Vac input , narrow width 240~960W <u>TDR series</u>
		1 ϕ input High performance , Class B EMI , 3 years 75~960W <u>SDR series</u>		
		1 ϕ input Mid tier, Class B EMI , 3 years warranty 75~480W <u>NDR series</u>		Plastic enclosure step shape Class II 15~150W <u>HDR series</u>
		1 ϕ input Economical, Class A EMI , 2 years warranty 75~150W <u>EDR series</u>		Plastic enclosure Ultra slim Class I 10~100W <u>MDR series</u>
		Security - All in one and intelligent (PSU + Charger + UPS + MODBus) 240W/480W <u>DRS series</u> NEW		Security - PSU +Charger + UPS 40~180W <u>DRC series</u> NEW
DC/DC		Plastic enclosure – Industrial , ITE , PV solar 15~60W <u>DDR series</u> 60W <u>DDRH-60 series</u>		Metal enclosure –Industrial , ITE ,PV , Railway 120~480W <u>DDR series</u> 120~240W <u>DDRH series</u> NEW
Supplementary		Redundancy 20A/40A <u>DRDN20/40 series</u>		DC-UPS 20A/40A <u>DUPS20/40 series</u>
		Buffer Module 20A/40A <u>DBUF20 / 40 series</u>		AC Inrush Current Limiter 16A/28A <u>ICL-16R / 28R series</u>
Specific Application		Io Adj. by 1~10Vdc, PWM, resistance 40~60W <u>DRA series</u>		

Road Map

AC/DC Metal Case

※ Red words are new products



Road Map

AC/DC Plastic Case

Home
Automation

Industrial
Automation

Security

Step Shape Class II

HDR-15 / 30 / 60 / 100 / 150 Series



Ultra Slim Class I

MDR-10 / 20 / 40 / 60 / 100 Series



PSU+Charger+UPS

DRC-40 / 60 / 100 Series



10 15 30 40 60 75 100 120 150 240 Watt

Road Map DC/DC

※ Red words are new products

Step Shape / Plastic case
Suitable for **IT** industry

DDR-15 / 30 / 60 Series



Slim / Metal case
Suitable for Railway & IT industries

DDR-120 / 240 / 480 Series



150~1500Vdc ultra wide input **NEW**
Suitable for solar PV, Energy storage , DC high voltage system

DDRH- 60 / 120 / 240 Series



15

30

60

90

120

150

240

480

Watt

Road Map

Supplementary & Specific

