









Product Category

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

PCB Type		On Board Type
	3" × 2" Industrial Grade 25W~120W <u>EPS Series, EPP Series</u>	
	Medical Grade 30W~120W <u>RPS Series</u>	
	4" × 2" Industrial Grade 45W~200W <u>EPS Series, EPP Series</u>	
	Medical Grade 60W~200W <u>RPS/ RPD/ RPT Series</u>	
	Industrial + Medical + Household + ITE 200W~300W <u>LOP Series</u>	
	5" × 3" Industrial Grade 45W~500W <u>PD/ PT/ PPT/ RPD, EPP Series</u>	
	Medical Grade 75W~500W <u>RPS/D/T Series</u>	
	Industrial + Medical + Household + ITE 400W~600W <u>LOP Series</u>	
	Others <u>PD-25 Series, PID-250 Series</u> <u>MPQ-200 Series</u> <u>LPS-50/75/100 Series</u> <u>ELP-75 Series, LPP-100/150 Series</u>	

Roadmap PCB Type

3" x 2"



EPS-25/ 35 Series
 EPS-45S/ 65S Series
 RPS-30/ 45/ 65 Series



EPP-120S Series
 RPS-120S Series

4" x 2"



EPS-45/ 65 Series
 RPS/ D/ T-60 Series



EPS-120 Series
 RPS-120 Series
 EPP-100 Series



LOP-200 Series
 RPS-200 Series
 EPP-150 Series
 EPP-200 Series



LOP-300 Series

5" x 3"



PD/T-45/ 65 Series
 RPS/ D/ T-75 Series



PPT-125 Series
 RPS/ D/ T-160 Series



RPS-300
 EPP-300 Series



LOP-400 Series
 RPS-400 Series
 EPP-400 Series



LOP-500 Series
 RPS-500 Series
 EPP-500 Series



LOP-600 Series

50W

100W

200W

300W

400W

500W

600W

Watt

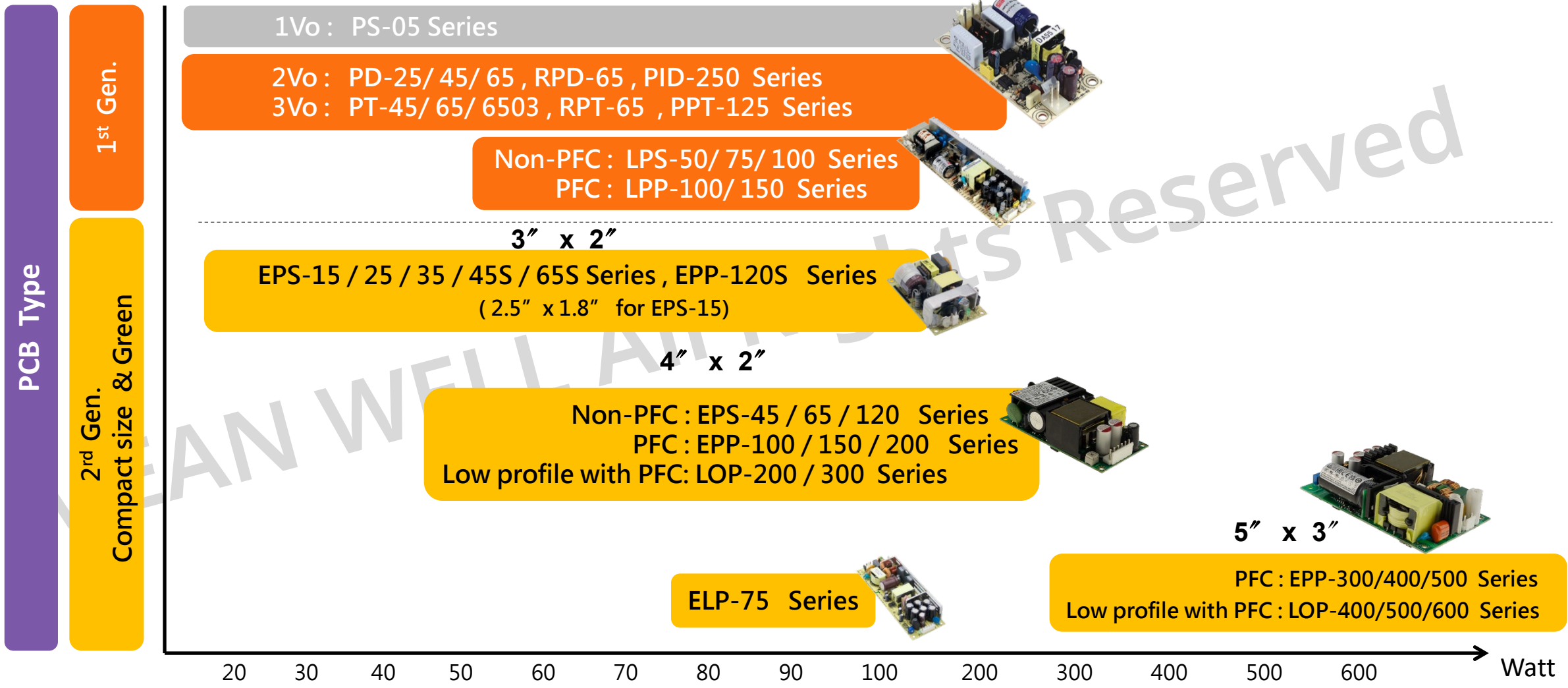
※ For better cost-performance, we recommend using the LOP-200~600 series to replace the EPP-100~500 series in new projects.

LOP series vs EPP/RPS series Comparison Chart →

Roadmap

Industrial Grade

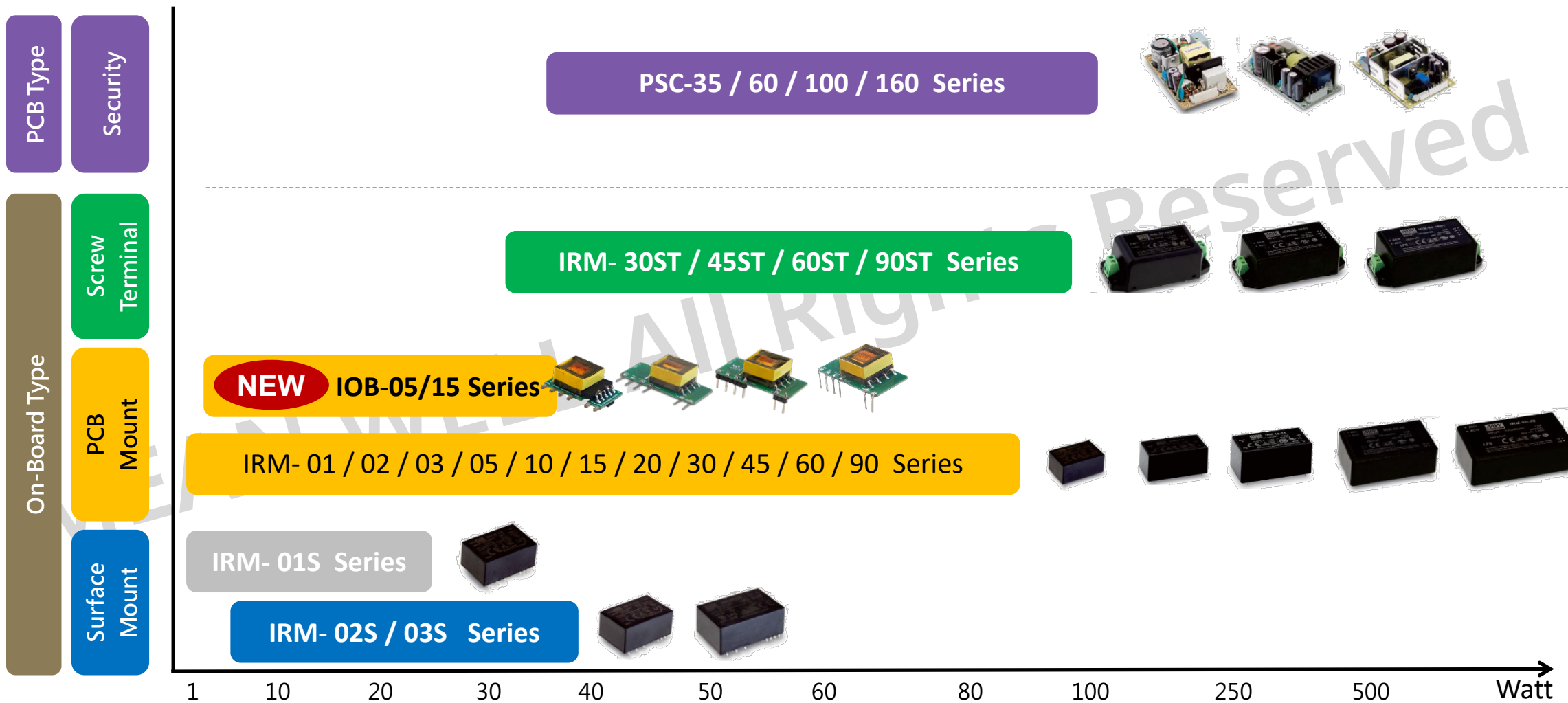
※ The PS-05 series driver ICs are discontinued.
 The recommended replacement is the IRM-05 series.



Roadmap

Industrial Grade

※ Due to low sales of the IRM-01S series, the IRM-02S series is recommended for new projects.



Roadmap

Medical Grade

