

# DC-DC Converter Selection Guide



Selection Table  
of DC-DC Module

Type	Series		Vin	Vout	Isolation Voltage	Operating Temp.	Dimension (L x W x H mm)	Certified	
	Picture	Model							
LED Industry		LDD-300~700L	9~36V	2~32V	NA (non-isolated)	-40 ~ +85°C	226 x 99 x 89	FCC/EAC/ CE/UKCA	
		LDD-300~700LW							
		LDD-300~700LS	9~32V	2~28V		25.4 x 10.5 x 9.3			
		LDB-300~350L	9~36V	2~40V					
		LDB-300~350LW							
		LDB-500L	9~30V	2~32V		31.8 x 20.3 x 12.2			
		LDB-500LW							
		LDB-600L	9~28V	2~30V					
		LDB-600LW							
		LDDS-HW/HWB	12~56V	2~45V		-40 ~ +55°C	47 x 12 x 7		CE/EAC/ UKCA
		LDD-1400H-DA	6~40V	3~36V		-40 ~ +85°C	40.6 x 23.5 x 10.1		CE/UKCA/ EAC/DALI
		LDD-1400H-WDA							
		LDD-350~1050H-WDA	6~50V	3~45V					
		NLDD-350~1050H	10~56V (59V Max.)	6~52V		-40 ~ +50°C	32.1 x 20.5 x 12.5		CE/EAC/ UKCA
		NLDD-350~1050HW							
		NLDD-1200~1400H		6~46V					
		NLDD-1200~1400HW							
		NHDD-40-100/100W	360~420V	350V		-30 ~ +40°C	32.1 x 20.5 x 12.5		CE/EAC/ UKCA
	LDH-25	9.5~32V	12.5~84V	-40 ~ +70°C	52.4 x 27.2 x 24	CE/EAC/ UKCA			
	LDH-45	9~18V, 18~32V	12~126V	-40 ~ +70°C	75 x 53 x 22.7	CE/UKCA/ EAC/DALI			
	LDH-65	9.5~32V	12.5~80V	-40 ~ +60°C	75 x 53 x 22.7	CE/EAC/ UKCA			