Manufacturer's name or trade mark	commercial registration number	address	Model identifier	Input voltage	Input AC frequency	Output voltage 1	Output current 1	Output voltage 2	Output current 2	Output voltage 3	Output current 3	Output voltage 4	Output current 4	Output power	Average active efficiency	Efficiency at low load (10%)	No-Load power consumption	Issue Date :
--	--	--	--	V	Hz	V	A	V	A	V	A	V	A	W	%	%	W	--
Lite-On Technology Corporation		22F., No.392, Ruei Kuang Rd., Neihu Dist., Taipei City 114, Taiwan	1706 (PA-2650-38M2)	100-240	50-60	15.0	4.0	5.0	1.0					65.0	87.20%	82.16%	0.102	2019/12/20
Lite-On Technology Corporation		22F., No.392, Ruey Kuang Rd., Neihu Dist., Taipei City 114, Taiwan	1800（PA-2450-06MX）	100-240	47-63	15.0	2.58	5.1	1.0					44.0	85.30%	84.91%	0.295	2016/9/20
Lite-On Technology Corporation		22F., No.392, Ruey Kuang Rd., Neihu Dist., Taipei City 114, Taiwan	ADLX65ULGE2A	100-240	50-60	20.0	3.25	15.0	3.0	9.0	3.0	5.0	3.0	152.0	301.19%	2.844	0.085	2020/6/4