	MEAN Declaration	WELL of Conformity	
For the following equipmer	nt:		
Product Name: LED Driver			
	DZ-X (Z=Blank or D ÷ X=15,20 comply with the requirements		Directive, the following standards
RoHS Directive (2011	/65/EU)		
Implementing measure C	cts Directive (2009/125/E COMMISSION REGULATION		
Low Voltage Directive ( EN61347-1:2015 EN613 EN62384:2006+A1:2009	· · · · · · · · · · · · · · · · · · ·	ENEC certificate N	o : 35-103242
Electromagnetic Comp EMI (Electro-Magnetic In Conducted emission / Rad		30/EU):	
Harmonic current	EN61000-3-2:2014		class C( $\geq$ 60% load)
Voltage flicker	EN61000-3-3:2013		
EN61547:2009 ESD air	EN61000-4-2:2009	Level 3	8KV
ESD contact	EN61000-4-2:2009	Level 2	4KV
RF field susceptibility	EN61000-4-3:2006+A1:200	08+A2:2010 Level 2	3V/m
EFT bursts	EN61000-4-4:2012	Level 2	1KV/5KHz
Surge susceptibility	EN61000-4-5:2014	Level 4	2KV/Line-Line
Conducted susceptibility	EN61000-4-6:2014	Level 2	3V
Magnetic field immunity	EN61000-4-8:2010	Level 2	3A/m
installation, the final equipment Tests above are only to be pe	be operated with a final equip	ment. Since EMC perform MC Directive on the comple	-
without permanently connected	d to the mains	xtures, this LED power su	pply can only be used behind a switc
This Declaration is effective fr Person responsible for ma	om serial number HB8xxxxxx rking this declaration :		
MEAN WELL Enterprises ( (Manufacturer Name)	C	18 Taiwan	
(Manufacturer Address)	rugu Disi., New Talper City 24	io, iaiwali	$\mathcal{M}_{-}$
Johnny Huang/Manager, Certifica (Name / Position)	ation Center : (Signature)	Alex Tsai/Director, Mar (Name / Position)	keting Department : (Signature)
Taiwan (Place)	Mar. 28th,2018 (Date)		

(Date)

Taiwan (Place)