

Integrated Electronic Ballast

EPS5/EPS6/EPS7 Series



Model No.	Current & Input Voltage	Input Power (watt)	Size (mm)	Lamp Current (A)	Lamp Power (watt)	Cert.	Function	Lamp Models
EPS5-425-40	0.20A@230V	45	105*60*30	0.39-0.43	10-41	CE	LED B IP20	GPH212T5, GPH287T5, GPH303T5, GPH357T5, GPH436T5, GPH843T5, TUV11W, TUV16W, TUV36T5, GPL36W
EPS5-425-40A	0.38A@120V	45	105*60*30	0.39-0.43	10-41		LED B IP20	GPH212T5, GPH287T5, GPH303T5, GPH357T5, GPH436T5, GPH843T5, TUV11W, TUV16W, TUV36T5, GPL36W
EPS5-425-40U	0.20A@230V 0.38A@120V	45	105*60*30	0.39-0.43	10-41	CE	LED B IP20	GPH212T5, GPH287T5, GPH303T5, GPH357T5, GPH436T5, GPH843T5, TUV11W, TUV16W, TUV36T5, GPL36W
EPS5-425-40S	0.36A@230V	45	105*60*30	0.39-0.43	10-41	CE	LED B、S IP20	GPH212T5, GPH287T5, GPH303T5, GPH357T5, GPH436T5, GPH843T5, TUV11W, TUV16W, TUV36T5, GPL36W
EPS5-425-24WS	0.12A@230V	27	105*60*30	0.39-0.43	10-41	CE	LED、B WS IP20	GPH212T5, GPH287T5, GPH303T5, GPH357T5, GPH436T5, GPH843T5, TUV11W, TUV16W, TUV36T5, GPL36W
EPS6-180-10	0.05A@230V	11	98*58*32	0.15~0.18	4~10	CE	LED B IP20	GPH135T5/4W, GPH212T5/6W, GPH287T5/8W, GPL5W, GPL7W, GPL9W, GPL11W, TUV4W, TUV6W, TUV8W, LTC4T5, LTC6T5, LTC8T5
EPS6-425-18	0.09A@230V	20	98*58*32	0.39-0.43	10~18	CE	LED B	GPH212T5, GPH287T5, GPH303T5, GPH357T5
EPS6-425-28	0.14A@230V	32	98*58*32	0.39-0.43	20~28	CE	LED B IP20	GPH436T5, GPH550T5
EPS6-425-35	0.17A@230V	40	98*58*32	0.39-0.43	30~35	CE	LED B IP20	GPH620T5, GPH650T5
EPS6-425-55	0.26A@230V	60	98*58*32	0.39-0.43	38~55	CE	LED B IP20	GPH843T5, GPH910T5, GPH925T5
EPS7-540-55	0.26A@230V	60	83*58*50	0.53~0.55	45-55	CE	LED B IP20	GPH910T5, GPH925T5
EPS7-540-55WS	0.26A@230V	60	83*58*50	0.53~0.55	45-55	CE	LED、B WS IP20	GPH910T5, GPH925T5
EPS7-540-55T	0.26A@230V	60	83*58*50	0.53~0.55	45-55	CE	LED B、T IP20	GPH910T5, GPH925T5
EPS7-540-55AT	0.50A@230V	60	83*58*50	0.53~0.55	45-55	CE	LED B、T IP20	GPH910T5, GPH925T5

LED

— red/green, green indicator

B

— buzzer

S

— integrated ballast is equipped with a key switch on/off

WS

— water flow switch function, connected to the water flow switch, it will turn off with a delay of 5 minutes

T

— accumulated timing, 0...9999 (H), monitors the running time of ballast and lamp