

# AT YOUR SERVICE LOCALLY



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# QD SERIES

## COMPACT - INDOOR - EUROPE

**GOLD**

**DIP**  **set**



### Family characteristics

Power range	9 - 44 W
Classification	SELV
Application note	For luminaires of Class II
Connection	Push in terminal, cord grips optional
Adjustable output current	DIP switch (4 settings)
Ripple (low frequency)	≤ 5%
Overvoltage protection	none
Operating temperature range	Ta -20 ... 50 °C
Tc max. (@ 100% load)	85 °C
Surge protection	L-N: 1kV
Power factor (@ 100% load)	> 0,9
Start up time	< 500 ms @ 230V



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Model no.	Input voltage	Output voltage	Output current (DIP switch selection)	Power (max)	Efficiency @full load	Current accuracy	Power factor	Dimension (mm)
XZ-QD	220-240V	25-45V	125 / 150 / 175 / 200 mA	9 W	88%	±5%	> 0,9	L97*W43*H30
XZ-QD	220-240V	25-45V	225 / 250 / 275 / 300 mA	14 W	88%	±5%	> 0,9	L97*W43*H30
XZ-QD	220-240V	25-45V	350 / 400 / 450 / 500 mA	22 W	88%	±5%	> 0,9	L97*W43*H30
XZ-QD40B-45-2	220-240V	25-45V	550 / 600 / 650 / 700 mA	32W	88%	±5%	> 0,9	L97*W43*H30
XZ-QD40B-45-1	220-240V	25-45V	750 / 800 / 850 / 900 mA	41W	87%	±5%	> 0,9	L97*W43*H30
XZ-QD	220-240V	25-45V	750 / 950 / 1000 / 1050 mA	44W	87%	±5%	> 0,9	L97*W43*H30