## taylor.







## EPS Box Pro three-phase

Tested and supported (1st/2nd line) by Taylor

Automatically switch to on-grid / off-grid state

PC, robust metal enclosure IP65

Compatible with Taylor H3 and H3 Smart inverters

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## **Datasheet** EPS Box Pro



Model	EPS Box Pro
Utility supply	
Rated voltage (VAC)	220 / 380, 230 / 400, 3L / N / PE
Rated frequency (Hz)	50/60
Max. input current (per phase) (A)	63
(Max. Input current (per priese) (A)	
Inverter grid	
Rated voltage (VAC)	220/380,230/400,3L/N/PE
Rated frequency (Hz)	50 / 60
Max. input current (per phase) (A)	25
Inverter EPS	
Rated voltage (VAC)	220/380,230/400,3L/N/PE
Rated frequency (Hz)	50 / 60
Max. input current (per phase) (A)	25
Load	
Rated voltage (VAC)	220/380,230/400,3L/N/PE
Rated frequency (Hz)	50 / 60
Max. input current (per phase) (A)	63
Communication interface	
RS-485	Meter
General data	
Cooling concept	Natural
Installation	Wall-mounted
Operating temperature range (°C)	-25 ~ 60 (derating at 45)
Dimensions (W x H x D) (mm)	550 x 420 x 138.5
Dimensions of packaging (W x H x D) (mm)	660 x 515 x 235
Net weight (kg)	16
Gross weight (kg)	19.3
Ingress protection	IP65
Warranty	
Product Warranty	10 years (backed by FOX ESS)