



Rqygt **24 W**
Nw o k p q w u " h n w z , , **2500 lm (360°)**
Nk i j v " e q n q w t **CW**
Dcug **G13**

Xq n v c i g **230 V**
Eq n q w t " v g o r g t c w t g **6000 K**
Dg c o " c p i n g **270 °**



Wugt" o c p w c i "



Fg e n c t c v k q p " q h " E q p h q t o k v { "

Technical data:

Rtqfwef"eqfg	W0J+22954
Rqygt	24 W
Pqokpci"ewttgpn	155 mA
Xqmvci g	230 V
Gpgti {"ghhkelgpe{"encuug	F
Gpgti {"eqpuw o r vkqp	24 kWh/1000h
Htgswgpe{	50HZ Hz
Rqygt"ncevqt	0.65
Wughwn"hw o k p q w u "h m w z ,	2500 lm (360°)
Nw o k p q w u "h m w z , ,	2500 lm (360°)
Nk i j v "ghhkelgpe{	104 lm/W
Eqiqwt"vg o r g t c w t g	6000 K
Nk i j v "eqiqwt	CW
Dgc o "c p i n g	270 °
TC	>80
Wpkhqt o kv {"qh"eqiqwt"UFEO" o cz	5
Fk o o c d i g	No
Yqtnkpi "vg o r g t c w t g "t c p i g	-20/+40 °
Nkhgurcp	17000 h
Dcug	G13
Fk o g p u k q p " " c z d z e +	28x1500 mm
Hqt" w u g	Inside
Cr r i k e c v k q p	INT
Oc f g " " p	PRC
Qv j g t	starter no included ,

