



Electrical characteristi	GSC 175 S2	GSC 155 S2	GSC 105 S2	GSC 99Q S2	GSC 95 S2	GSC 86L S2	GSC 57L S2
V PMAX (V)	20,88	18,56	20,16	11,6	17,92	20,3	13,34
I PMAX (A)	8,45	8,45	5,26	8,54	5,31	4,26	4,27
PMAX (W <sub>eff</sub> )	176,39	156,79	105,99	99,02	95,18	86,64	56,94
VCA (V)	23,40	20,8	23,04	13	20,48	22,75	14,95
ICC (I)	8,83	8,83	5,63	8,92	5,68	4,46	4,46
EFFICIENCY%	16,95	16,77	15,42	16,36	15,32	16,15	15,66
Dimensions	GSC 175 S2	GSC 155 S2	GSC 105 S2	GSC 99Q S2	GSC 95 S2	GSC 86L S2	GSC 57L S2
H (mm)	1530	1375	1200	890	1050	1530	1010
L (mm)	680	680	540	680	540	360	360
S (mm)	2	2	2	2	2	2	2
WEIGHT (Kg)	2,6	2,33	2,33	1,51	1,42	1,37	0,9

#### TEMPERATURE COEFFICIENTS

VCA (V)	-0,32%/°C
ICC	-0,45%/°C
Pmax	+0,04%/°C

#### LIMIT VALUES

SYSTEM VOLTAGE	600 V DC
OVER-CURRENT PROTECTION	15 A
TEMPERATURE RANGE	-40° TO +90° C

## Fixing options



Structural  
bi-adhesive



Tenax



Stainless  
steel eyelets



Zip



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