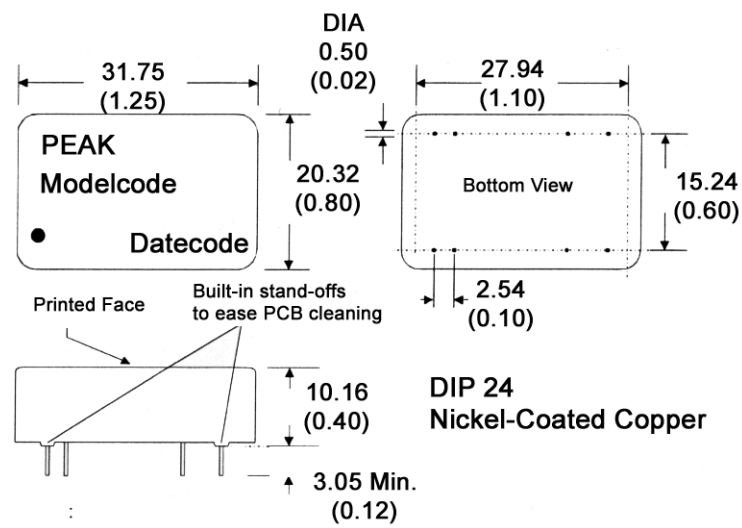
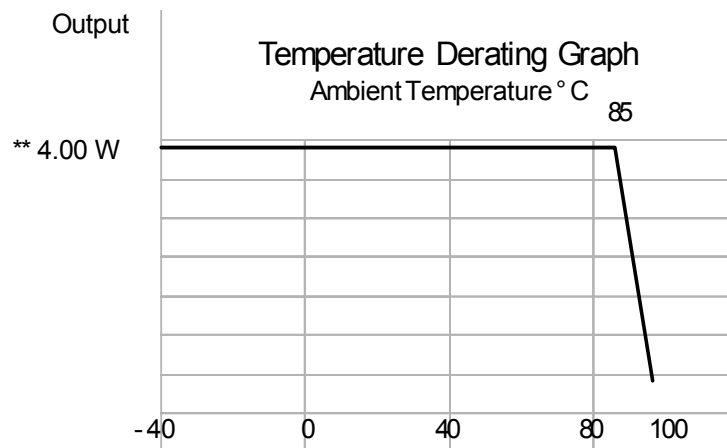


PART NO.	INPUT VOLTAGE (VDC) Nominal	INPUT CURRENT NO LOAD	INPUT CURRENT FULL LOAD	OUTPUT VOLTAGE (VDC)	OUTPUT CURRENT (max. mA)	EFFICIENCY FULL LOAD (% TYP.)
PEN4-243R3E4:1	9 - 36	16	165	3.3	900	75
PEN4-2405E4:1	9 - 36	16	174	5	660	79
PEN4-2412E4:1	9 - 36	18	207	12	330	80
PEN4-2415E4:1	9 - 36	18	207	15	266	80
PEN4-483R3E4:1	18 - 72	10	88	3.3	900	75
PEN4-4805E4:1	18 - 72	10	88	5	660	78
PEN4-4812E4:1	18 - 72	12	88	12	330	80
PEN4-4815E4:1	18 - 72	12	139	15	266	80

Dimensions



Derating Graph and Pinning



Pin	Connection		
#	Single		
2	-	V	Input
3	-	V	Input
9			Omitted
11			NC
14	+	V	Output
16	-	V	Output
22	+	V	Input
23	+	V	Input

** Max. output power depends on the model and is in the range between 3 and 4 W