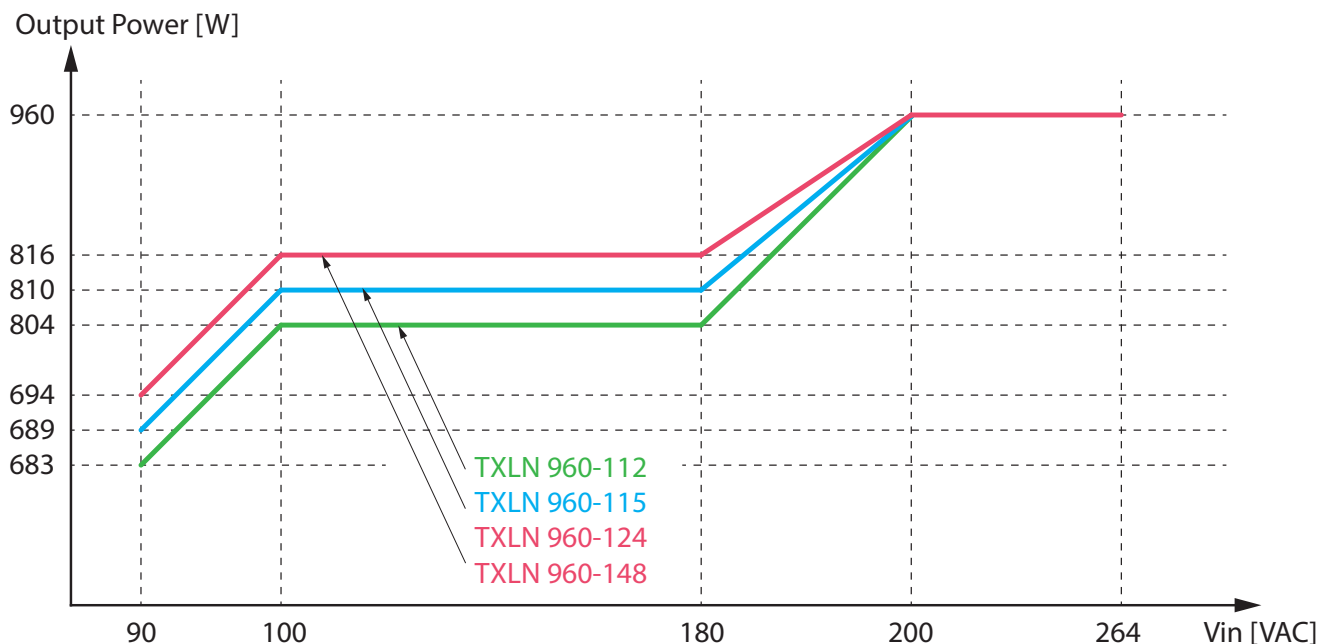


Low input voltage derating

The Output Power Derating is described by the following curve.



	TXLN 960-112	TXLN 960-115	TXLN 960-124	TXLN 960-148
Output Power max. [W] at Vin = 200 - 264 VAC	960	960	960	960
Output Power max. [W] at Vin = 180 - 200 VAC	(derating curve)			
Output Power max. [W] at Vin = 100 - 180 VAC	804	810	816	816
Output Power max. [W] at Vin = 90 - 100 VAC	(derating curve)			
Output Power max. [W] at Vin = 90 VAC	683	689	694	694

Note: TXLN 960 must not be supplied with voltages below 90 VAC or above 264 VAC.