

Layers	$C_f$	Resolution $H_f \times W_f$	Number of parameters
Input	1	$65 \times 65$	-
Convolution <b>k7s2p2</b>	48	$32 \times 32$	2352
Dense Block (1) <b>K16L3</b>	96	$32 \times 32$	28032
Encoding Layer	48	$16 \times 16$	25632
Dense Block (2) <b>K16L6</b>	144	$16 \times 16$	77088
Decoding Layer (1)	72	$32 \times 32$	57456
Dense Block (3) <b>K16L3</b>	120	$32 \times 32$	38544
Decoding Layer (2)	3	$65 \times 65$	12060