Evaluation Network	Policy Network
Input 128x128, 25 planes	Input 128x128, 26 planes
2x2 conv. 32 filters, pad 1, stride 1, LReLU	
Dropout 0.2	
3x3 conv. 32 filters, pad 0, stride 2, LReLU	
Dropout 0.2	
2x2 conv. 48 filters, pad 1, stride 1, LReLU	
Dropout 0.2	
3x3 conv. 48 filters, pad 0, stride 2, LReLU	
Dropout 0.2	
2x2 conv. 64 filters, pad 1, stride 1, LReLU	
Dropout 0.2	
3x3 conv. 64 filters, pad 0, stride 2, LReLU	
Dropout 0.2	
1x1 conv. 64 filters, pad 0, stride 1, LReLU	
1x1 conv. 2 filters	1x1 conv. 4 filters
pad 0, stride 1, LReLU	pad 0, stride 1, LReLU
Global averaging over 16x16 planes	
2-way softmax	4-way softmax