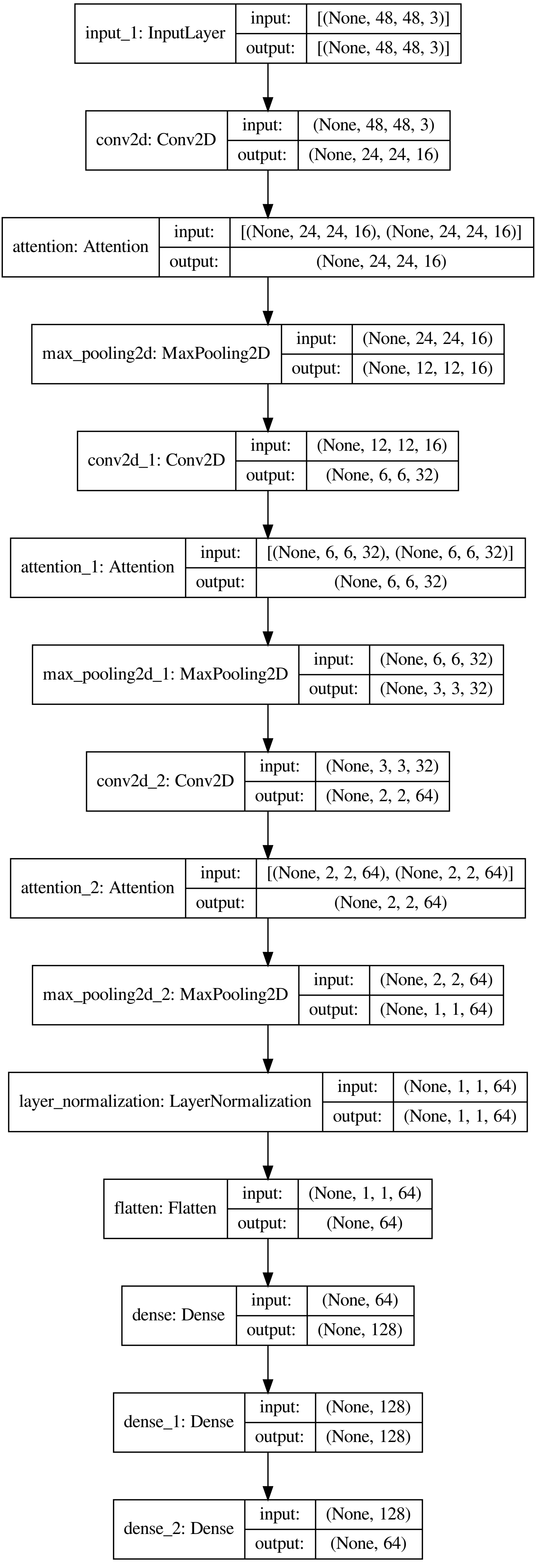
input_1: InputLayer
input: [(None, 48, 48, 3)]
output: [(None, 48, 48, 3)]
conv2d: Conv2D
input: (None, 48, 48, 3)
output: (None, 24, 24, 16)
attention: Attention
input: [(None, 24, 24, 16), (None, 24, 24, 16)]
output: (None, 24, 24, 16)
max_pooling2d: MaxPooling2D
input: (None, 24, 24, 16)
output: (None, 12, 12, 16)
conv2d_1: Conv2D
input: (None, 12, 12, 16)
output: (None, 6, 6, 32)
attention_1: Attention
input: [(None, 6, 6, 32), (None, 6, 6, 32)]
output: (None, 6, 6, 32)
max_pooling2d_1: MaxPooling2D
input: (None, 6, 6, 32)
output: (None, 3, 3, 32)
conv2d_2: Conv2D
input: (None, 3, 3, 32)
output: (None, 2, 2, 64)
attention_2: Attention
input: [(None, 2, 2, 64), (None, 2, 2, 64)]
output: (None, 2, 2, 64)
max_pooling2d_2: MaxPooling2D
input: (None, 2, 2, 64)
output: (None, 1, 1, 64)
layer_normalization: LayerNormalization
input: (None, 1, 1, 64)
output: (None, 1, 1, 64)
flatten: Flatten
input: (None, 1, 1, 64)
output: (None, 64)
dense: Dense
input: (None, 64)
output: (None, 128)
dense_1: Dense
input: (None, 128)
output: (None, 128)
dense_2: Dense
input: (None, 128)
output: (None, 64)