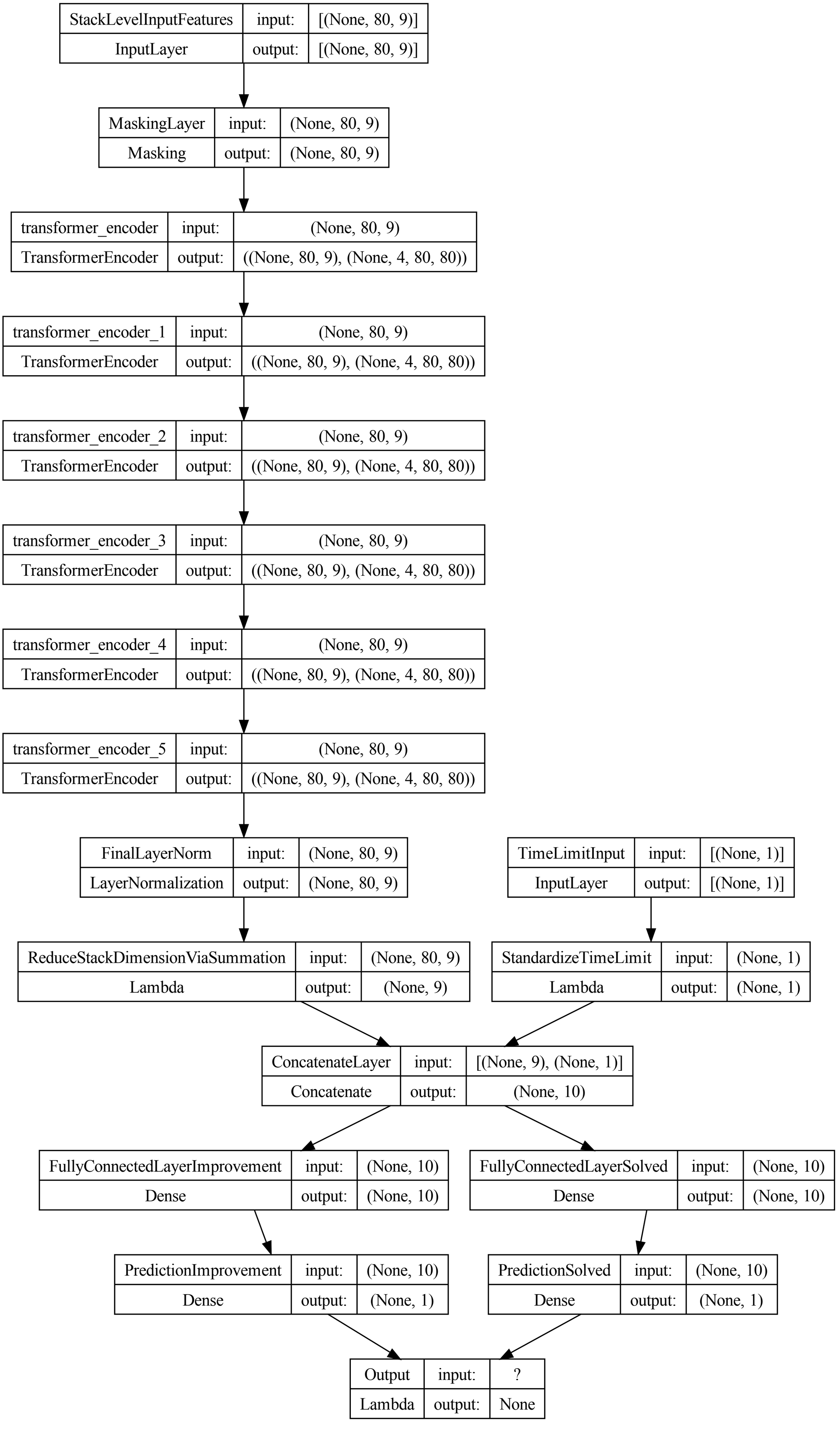
StackLevelInputFeatures | input: | [(None, 80, 9)]
InputLayer | output: | [(None, 80, 9)]
MaskingLayer | input: | (None, 80, 9)
Masking | output: | (None, 80, 9)
transformer_encoder | input: | (None, 80, 9)
TransformerEncoder | output: | ((None, 80, 9), (None, 4, 80, 80))
transformer_encoder_1 | input: | (None, 80, 9)
TransformerEncoder | output: | ((None, 80, 9), (None, 4, 80, 80))
transformer_encoder_2 | input: | (None, 80, 9)
TransformerEncoder | output: | ((None, 80, 9), (None, 4, 80, 80))
transformer_encoder_3 | input: | (None, 80, 9)
TransformerEncoder | output: | ((None, 80, 9), (None, 4, 80, 80))
transformer_encoder_4 | input: | (None, 80, 9)
TransformerEncoder | output: | ((None, 80, 9), (None, 4, 80, 80))
transformer_encoder_5 | input: | (None, 80, 9)
TransformerEncoder | output: | ((None, 80, 9), (None, 4, 80, 80))
FinalLayerNorm | input: | (None, 80, 9)
LayerNormalization | output: | (None, 80, 9)
TimeLimitInput | input: | [(None, 1)]
InputLayer | output: | [(None, 1)]
ReduceStackDimensionViaSummation | input: | (None, 80, 9)
Lambda | output: | (None, 9)
StandardizeTimeLimit | input: | (None, 1)
Lambda | output: | (None, 1)
ConcatenateLayer | input: | [(None, 9), (None, 1)]
Concatenate | output: | (None, 10)
FullyConnectedLayerImprovement | input: | (None, 10)
Dense | output: | (None, 10)
FullyConnectedLayerSolved | input: | (None, 10)
Dense | output: | (None, 10)
PredictionImprovement | input: | (None, 10)
Dense | output: | (None, 1)
PredictionSolved | input: | (None, 10)
Dense | output: | (None, 1)
Output | input: | ?
Lambda | output: | None