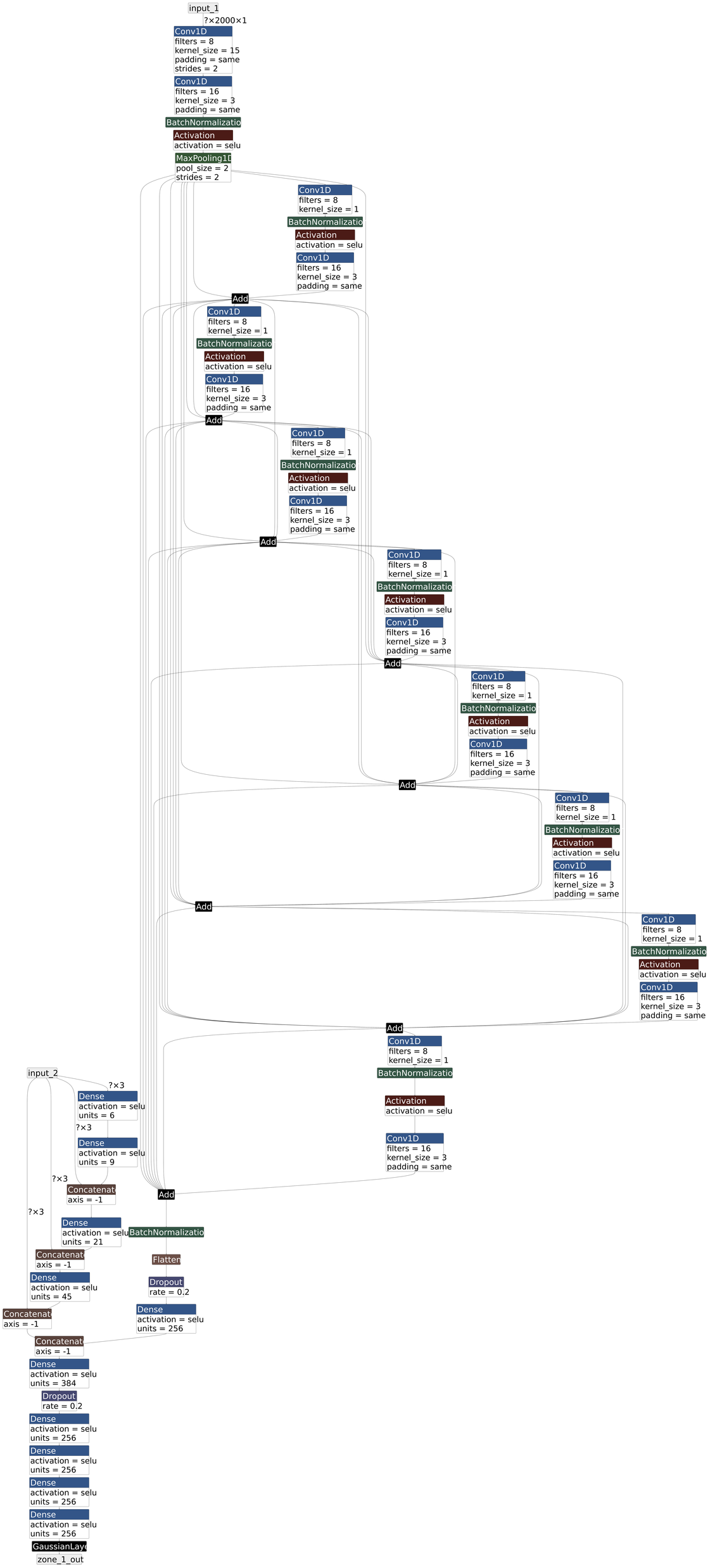
input_1
?×2000×1
Conv1D
filters = 8
kernel_size = 15
padding = same
strides = 2
Conv1D
filters = 16
kernel_size = 3
padding = same
BatchNormalizatio
Activation
activation = selu
MaxPooling1D
pool_size = 2
strides = 2
Conv1D
filters = 8
kernel_size = 1
BatchNormalizatio
Activation
activation = selu
Conv1D
filters = 16
kernel_size = 3
padding = same
Add
Conv1D
filters = 8
kernel_size = 1
BatchNormalizatio
Activation
activation = selu
Conv1D
filters = 16
kernel_size = 3
padding = same
Add
Conv1D
filters = 8
kernel_size = 1
BatchNormalizatio
Activation
activation = selu
Conv1D
filters = 16
kernel_size = 3
padding = same
Add
Conv1D
filters = 8
kernel_size = 1
BatchNormalizatio
Activation
activation = selu
Conv1D
filters = 16
kernel_size = 3
padding = same
Add
Conv1D
filters = 8
kernel_size = 1
BatchNormalizatio
Activation
activation = selu
Conv1D
filters = 16
kernel_size = 3
padding = same
Add
Conv1D
filters = 8
kernel_size = 1
BatchNormalizatio
Activation
activation = selu
Conv1D
filters = 16
kernel_size = 3
padding = same
Add
Conv1D
filters = 8
kernel_size = 1
BatchNormalizatio
Activation
activation = selu
Conv1D
filters = 16
kernel_size = 3
padding = same
Add
input_2
?×3
Dense
activation = selu
units = 6
?×3
Dense
activation = selu
units = 9
?×3
Concatenat
axis = -1
?×3
Dense
activation = selu
units = 21
Concatenat
axis = -1
Dense
activation = selu
units = 45
Concatenat
axis = -1
Concatenat
axis = -1
Dense
activation = selu
units = 384
Dropout
rate = 0.2
Dense
activation = selu
units = 256
Dense
activation = selu
units = 256
Dense
activation = selu
units = 256
Dense
activation = selu
units = 256
GaussianLayo
zone_1_out
Add
BatchNormalizatio
Flatten
Dropout
rate = 0.2
Dense
activation = selu
units = 256