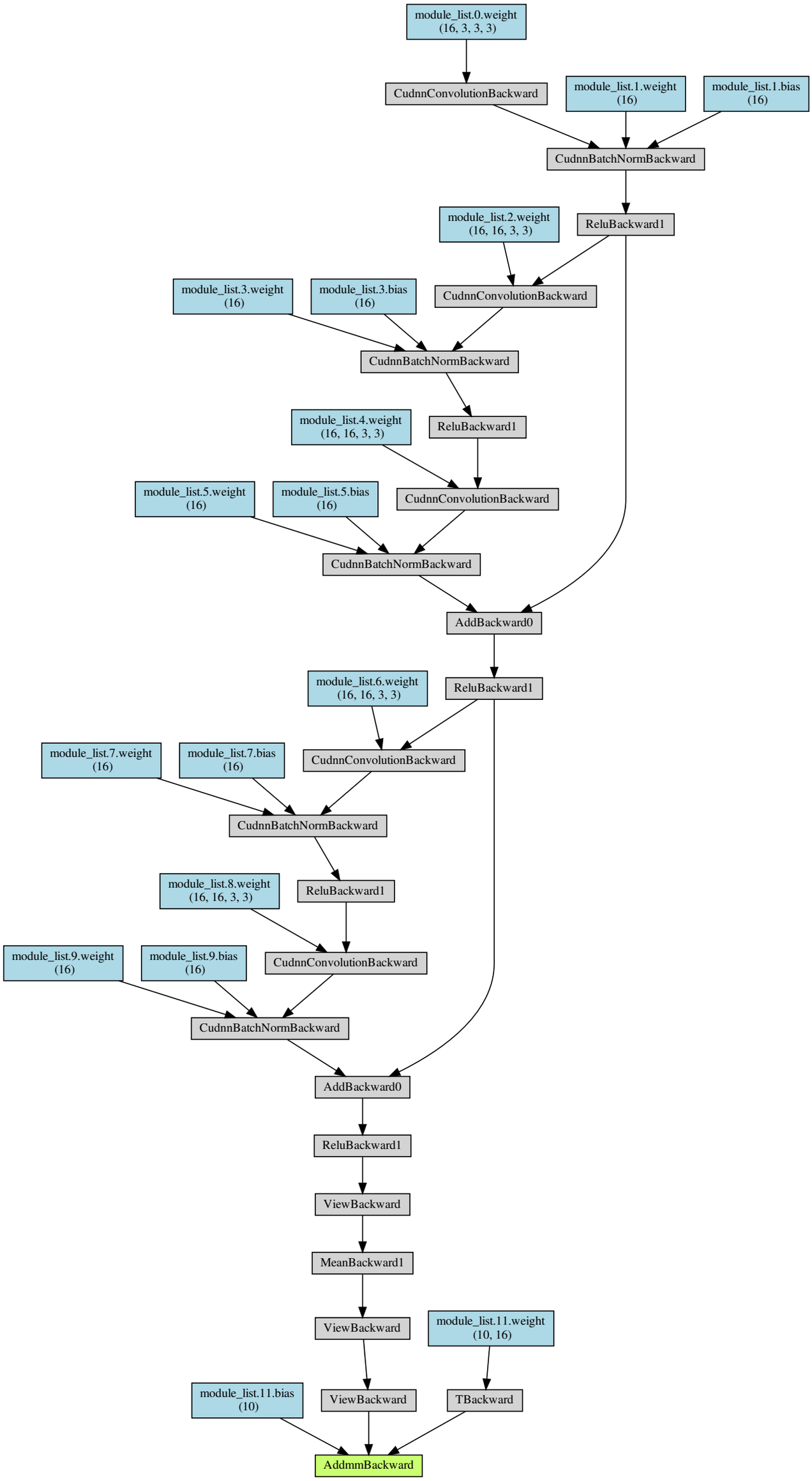
module_list.0.weight
(16, 3, 3, 3)
CudnnConvolutionBackward
module_list.1.weight
(16)
module_list.1.bias
(16)
CudnnBatchNormBackward
module_list.2.weight
(16, 16, 3, 3)
ReluBackward1
module_list.3.weight
(16)
module_list.3.bias
(16)
CudnnConvolutionBackward
CudnnBatchNormBackward
module_list.4.weight
(16, 16, 3, 3)
ReluBackward1
module_list.5.weight
(16)
module_list.5.bias
(16)
CudnnConvolutionBackward
CudnnBatchNormBackward
AddBackward0
module_list.6.weight
(16, 16, 3, 3)
ReluBackward1
module_list.7.weight
(16)
module_list.7.bias
(16)
CudnnConvolutionBackward
CudnnBatchNormBackward
module_list.8.weight
(16, 16, 3, 3)
ReluBackward1
module_list.9.weight
(16)
module_list.9.bias
(16)
CudnnConvolutionBackward
CudnnBatchNormBackward
AddBackward0
ReluBackward1
ViewBackward
MeanBackward1
ViewBackward
module_list.11.weight
(10, 16)
module_list.11.bias
(10)
ViewBackward
TBackward
AddmmBackward