

# Model Bilgileri :

## RESNET18:

Total params: 11,335,114  
Trainable params: 11,335,114  
Non-trainable params: 0  
Total mult-adds (Units.MEGABYTES): 140.36

Input size (MB): 0.01  
Forward/backward pass size (MB): 3.25  
Params size (MB): 45.34  
Estimated Total Size (MB): 48.60

Toplam FLOPs: 6.8890 GFLOPs

## LIGHT RESNET18:

Total params: 2,837,226  
Trainable params: 2,837,226  
Non-trainable params: 0  
Total mult-adds (Units.MEGABYTES): 35.53

Input size (MB): 0.01  
Forward/backward pass size (MB): 1.63  
Params size (MB): 11.35  
Estimated Total Size (MB): 12.99

Toplam FLOPs: 1.7489 GFLOPs