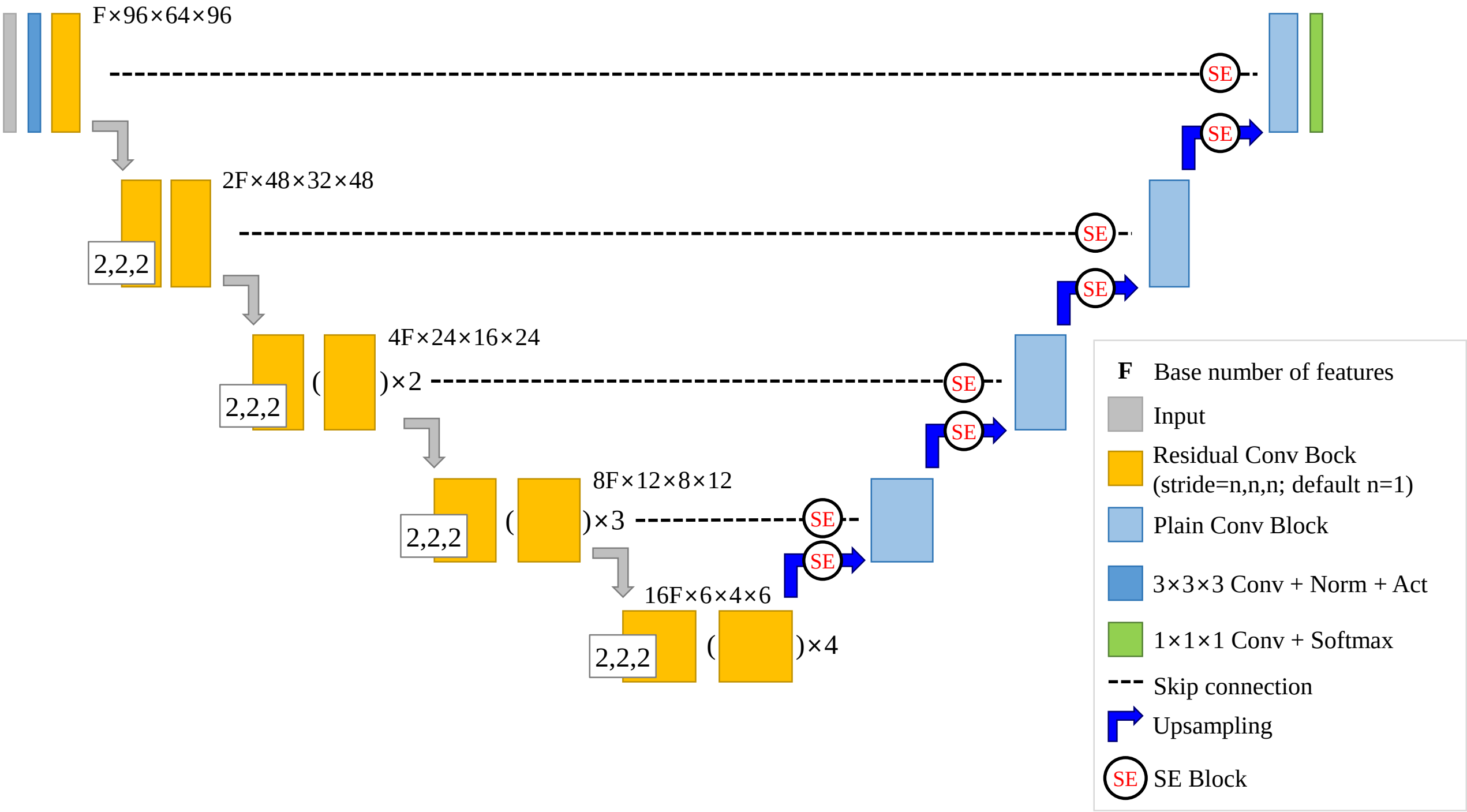
F×96×64×96
2F×48×32×48
4F×24×16×24
8F×12×8×12
16F×6×4×6
2,2,2
)×2
)×3
)×4
SE
F Base number of features
Input
Residual Conv Bock
(stride=n,n,n; default n=1)
Plain Conv Block
3×3×3 Conv + Norm + Act
1×1×1 Conv + Softmax
Skip connection
Upsampling
SE Block