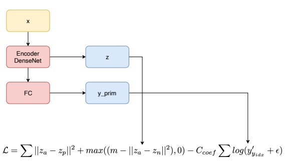
x
Encoder
DenseNet
z
FC
y_prim

$$\mathcal{L} = \sum ||z_a - z_p||^2 + max((m - ||z_a - z_n||^2), 0) - C_{coef} \sum log(y'_{y_{idx}} + \epsilon)$$