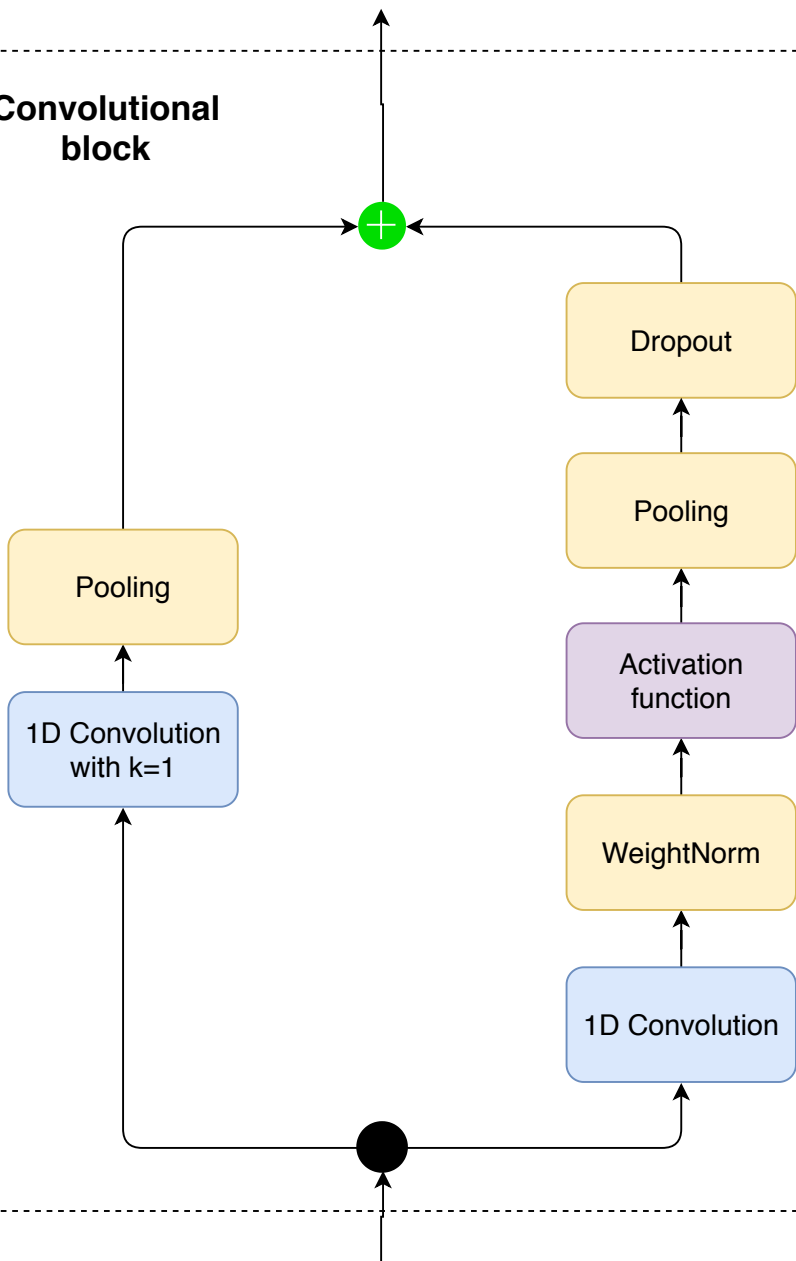


$$output(z) = (z_1^{(c)}, \dots, z_{L_{out}}^{(c)})_{c \in [0, C_{out} - 1]}$$

Convolutional block



$$z = (z_1^{(c)}, \dots, z_{L_{in}}^{(c)})_{c \in [0, C_{in} - 1]}$$

