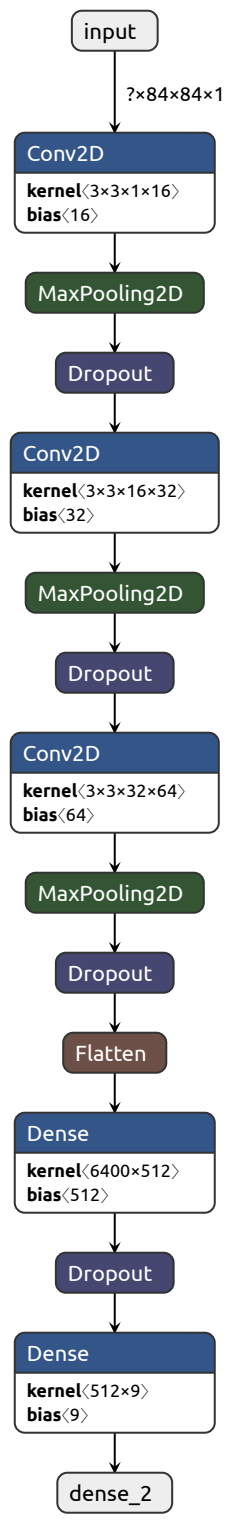
input
?×84×84×1
Conv2D
kernel〈3×3×1×16〉
bias〈16〉
MaxPooling2D
Dropout
Conv2D
kernel〈3×3×16×32〉
bias〈32〉
MaxPooling2D
Dropout
Conv2D
kernel〈3×3×32×64〉
bias〈64〉
MaxPooling2D
Dropout
Flatten
Dense
kernel〈6400×512〉
bias〈512〉
Dropout
Dense
kernel〈512×9〉
bias〈9〉
dense_2