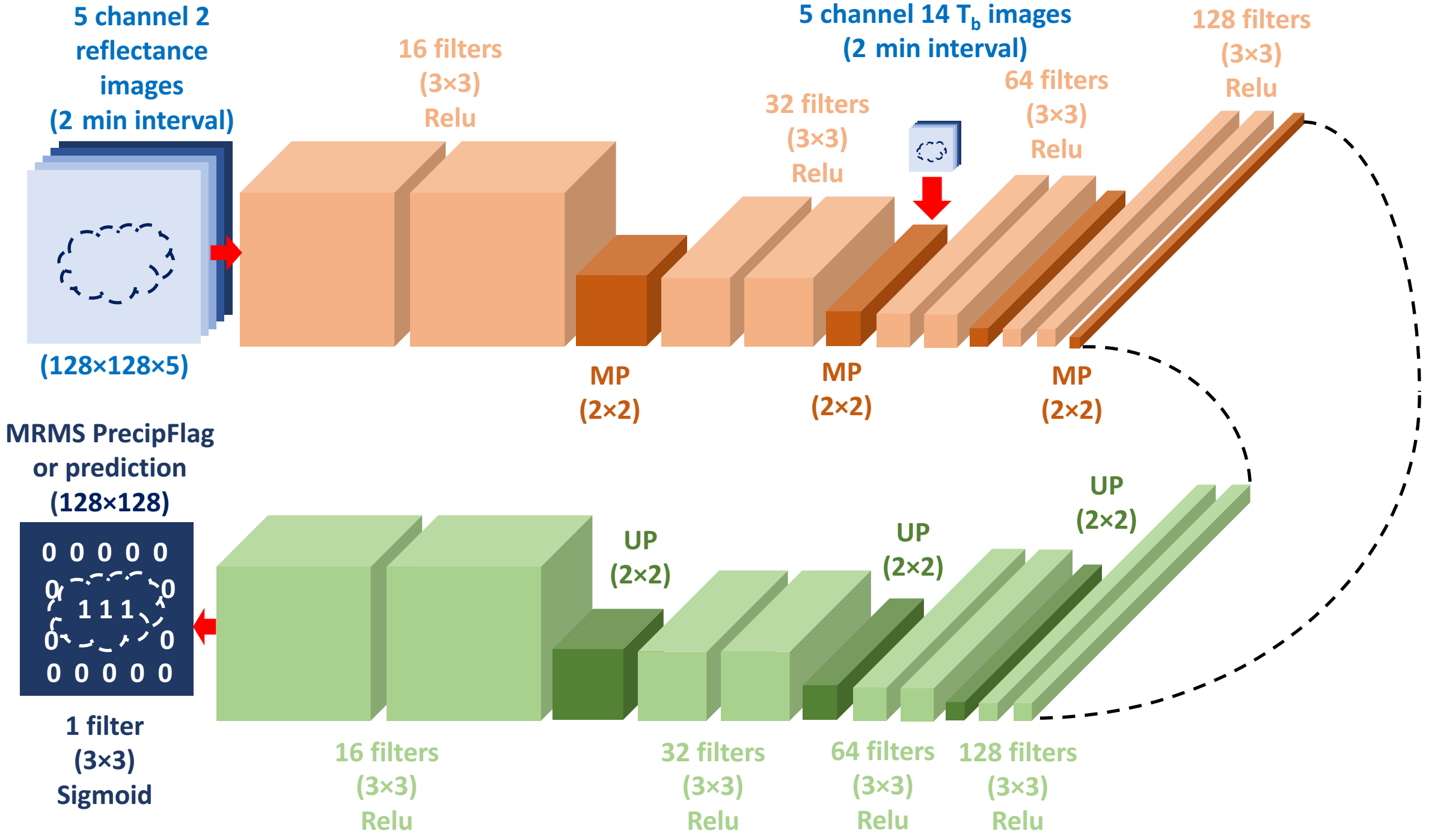
5 channel 2 reflectance images (2 min interval)
(128×128×5)
16 filters (3×3) Relu
MP (2×2)
32 filters (3×3) Relu
MP (2×2)
5 channel 14 T_b images (2 min interval)
64 filters (3×3) Relu
MP (2×2)
128 filters (3×3) Relu
UP (2×2)
UP (2×2)
UP (2×2)
16 filters (3×3) Relu
32 filters (3×3) Relu
64 filters (3×3) Relu
128 filters (3×3) Relu
1 filter (3×3) Sigmoid
MRMS PrecipFlag or prediction (128×128)
0 0 0 0 0
0 1 1 1 0
0 0
0 0 0 0 0