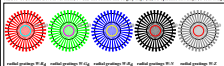


AECM-1N, Picture 01: Flower motif, 10 CIE test colours and 16 grey steps (2°) P0 operators:  $\text{cyl}, \text{cyl}^{\text{H}}, \text{cyl}^{\text{H}}, \text{cyl}^{\text{H}}$



AECM-1N, Picture 01: 16 operational steps  $R_0, G_0, B_0, W_0$  (16) P0 operators:  $\text{cyl}, \text{cyl}^{\text{H}}, \text{cyl}^{\text{H}}, \text{cyl}^{\text{H}}$

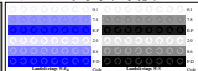


AECM-1N, Picture 01: 16 operational steps  $R_0, G_0, B_0, W_0$  (16) P0 operators:  $\text{cyl}, \text{cyl}^{\text{H}}, \text{cyl}^{\text{H}}, \text{cyl}^{\text{H}}$

AECM-1N, Picture 01: 16 operational steps  $R_0, G_0, B_0, W_0$  (16) P0 operators:  $\text{cyl}, \text{cyl}^{\text{H}}, \text{cyl}^{\text{H}}, \text{cyl}^{\text{H}}$



AECM-1N, Picture 01: 16 operational steps  $R_0, G_0, B_0, W_0$  (16) P0 operators:  $\text{cyl}, \text{cyl}^{\text{H}}, \text{cyl}^{\text{H}}, \text{cyl}^{\text{H}}$



AECM-1N, Picture 01: 16 operational steps  $R_0, G_0, B_0, W_0$  (16) P0 operators:  $\text{cyl}, \text{cyl}^{\text{H}}, \text{cyl}^{\text{H}}, \text{cyl}^{\text{H}}$