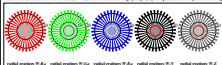
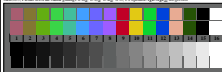




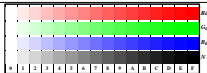
AECM-1M, Plateau D1: Plateau motif, 16 CIE test colours and 16 grey steps (2°) P0 operators: $\text{cyl}, \text{cyl}^{\text{op}}, \text{cyl}^{\text{op}}, \text{cyl}^{\text{op}}, \text{cyl}^{\text{op}}$



AECM-1M, Plateau D1: Plateau motif, 16 CIE test colours and 16 grey steps (2°) P0 operators: $\text{cyl}, \text{cyl}^{\text{op}}, \text{cyl}^{\text{op}}, \text{cyl}^{\text{op}}, \text{cyl}^{\text{op}}$



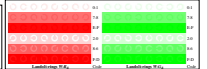
AECM-1M, Plateau D1: Plateau motif, 16 CIE test colours and 16 grey steps (2°) P0 operators: $\text{cyl}, \text{cyl}^{\text{op}}, \text{cyl}^{\text{op}}, \text{cyl}^{\text{op}}, \text{cyl}^{\text{op}}$



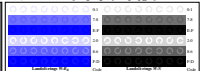
AECM-1M, Plateau D1: Plateau motif, 16 CIE test colours and 16 grey steps (2°) P0 operators: $\text{cyl}, \text{cyl}^{\text{op}}, \text{cyl}^{\text{op}}, \text{cyl}^{\text{op}}, \text{cyl}^{\text{op}}$



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AECM-1M, Plateau D1: Plateau motif, 16 CIE test colours and 16 grey steps (2°) P0 operators: $\text{cyl}, \text{cyl}^{\text{op}}, \text{cyl}^{\text{op}}, \text{cyl}^{\text{op}}, \text{cyl}^{\text{op}}$