

| Type | Scheme | Palette | Max n | N | B | F |
|-------------|-------------------------------|---------|-------|---|---|---|
| Diverging | ³ berlin | | ∞ | | | |
| | ³ broc | | ∞ | | | |
| | ¹ BuRd | | ∞ | | — | — |
| | ³ cork | | ∞ | | | |
| | ³ lisbon | | ∞ | | | |
| | ³ oleron | | ∞ | | | |
| | ¹ PRGn | | ∞ | | — | — |
| | ³ roma | | ∞ | | | |
| | ³ split | | ∞ | — | — | — |
| | ¹ sunset | | ∞ | | — | — |
| | ³ tofino | | ∞ | | | |
| | ³ vik | | ∞ | | | |
| Qualitative | ¹ bright | | 7 (3) | — | — | — |
| | ¹ dark | | 6 | — | — | — |
| | ¹ ground cover | | 14 | — | — | — |
| | ¹ high-contrast | | 5 (5) | — | — | — |
| | ¹ light | | 9 | — | — | — |
| | ¹ muted | | 9 (5) | — | — | — |
| | ¹ pale | | 6 | — | — | — |
| | ¹ vibrant | | 7 (4) | — | — | — |
| Sequential | ³ abyss | | ∞ | | | |
| | ³ bathy | | ∞ | | | |
| | ³ batlow | | ∞ | | | |
| | ³ bilbao | | ∞ | | | |
| | ³ copper | | ∞ | — | — | — |
| | ³ cubhelix | | ∞ | | | |
| | ³ davos | | ∞ | | | |
| | ² DEM poster | | ∞ | | | |
| | ² DEM screen | | ∞ | | | |
| | ³ dem1 | | ∞ | | | |
| | ³ dem2 | | ∞ | | | |
| | ³ dem3 | | ∞ | | | |
| | ³ dem4 | | ∞ | | | |
| | ¹ discrete rainbow | | 23 | | — | — |
| | ³ drywet | | ∞ | — | — | — |
| | ³ elevation | | ∞ | | | |
| | ³ gray | | ∞ | — | — | — |
| | ³ hawaii | | ∞ | | | |
| | ³ hot | | ∞ | — | — | — |
| | ³ inferno | | ∞ | — | — | — |
| | ¹ iridescent | | ∞ | | — | — |
| | ³ jet | | ∞ | — | — | — |
| | ³ lajolla | | ∞ | | | |
| | ³ lapaz | | ∞ | | | |
| | ³ magma | | ∞ | — | — | — |
| | ³ ocean | | ∞ | — | | |
| | ³ oslo | | ∞ | | | |
| | ³ plasma | | ∞ | — | — | — |
| | ³ seafloor | | ∞ | — | — | — |
| | ¹ smooth rainbow | | ∞ | | — | — |
| | ³ tokyo | | ∞ | | | |
| | ³ turku | | ∞ | | | |
| | ³ viridis | | ∞ | — | — | — |
| | ¹ YlOrBr | | ∞ | | — | — |

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