Diverging Serlin Service Service	Туре	Scheme	Palette	Max n	N	В	F
BuRd 3 cork 3 lishon 5 5 5 5 5 5 5 5 5	Diverging	³ berlin		∞			
3 cork 3 lisbon 3 oleron 5 o		³ broc		∞			
PRGn		¹ BuRd		∞		_	_
PRGn		³ cork		∞			
PRGn		³ lisbon		∞			
3 split		³ oleron		∞			
Sequential Sunset Sunset		¹ PRGn		∞		_	_
Sunset		³ roma		∞			
Sunset		³ split		∞	_	_	_
Qualitative bright 7 (3)				∞		_	_
Qualitative		³ tofino		∞			
dark		³ vik		∞			
1 ground cover	Qualitative	¹ bright		7 (3)	_	_	_
high-contrast light 9		¹ dark		6	_	_	_
high-contrast light 9		1 ground cover		14	_	_	_
light muted 9 (5)				5 (5)	_	_	_
1 pale		¹ light			_	_	_
1 pale		¹ muted		9 (5)	_	_	_
Sequential 3 abyss 3 bathy 5 batlow 5 bilbao 6 copper 6 cubelix 7		¹ pale		6	_	_	_
3 bathy 3 batlow 3 biblao 3 copper 3 cubhelix 3 davos 2 DEM poster 2 DEM screen 3 dem1 3 dem2 3 dem3 3 dem4 1 discrete rainbow 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 trirku 3 viridis 1 YlOrBr		¹ vibrant		7 (4)	_	_	_
3 bathy 3 batlow 3 biblao 3 copper 3 cubhelix 3 davos 2 DEM poster 2 DEM screen 3 dem1 3 dem2 3 dem3 3 dem4 1 discrete rainbow 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 tridis 1 YlOrBr 1 Paul Tol (2018) granted permission to use and distribute.	Sequential	³ abyss					
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3 dem3 3 dem4 1 discrete rainbow 23				∞			
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3 hot 3 inferno		³ gray		∞	_	_	_
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 ∞				∞			
1 iridescent ∞ - - - 3 jet ∞ - - - 3 lajolla ∞ - - - 3 lapaz ∞ - - - 3 magma ∞ - - - 3 ocean ∞ - - - 3 plasma ∞ - - - 1 smooth rainbow ∞ - - - 3 tokyo ∞ - - - 3 turku ∞ - - - 1 YlOrBr ∞ - - - 1 Paul Tol (2018) granted permission to use and distribute.		³ hot		∞	_	_	_
3 jet		³ inferno		∞	_	_	_
3 lajolla 3 lapaz		¹ iridescent		∞		_	_
3 lajolla 3 lapaz		³ jet		∞	_	_	_
3 magma 3 ocean 3 oslo 3 plasma				∞			
3 magma 3 ocean 3 oslo 3 plasma				∞			
3 ocean 3 oslo 3 plasma				∞	_	_	_
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1 smooth rainbow 3 tokyo 3 turku 5 viridis 1 YIOrBr 1 Paul Tol (2018) granted permission to use and distribute. ∞				∞	_	_	_
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3 turku 3 viridis 1 YlOrBr 2 2 Paul Tol (2018) granted permission to use and distribute.		¹ smooth rainbow		∞		_	_
3 turku 3 viridis 1 YlOrBr 3 2 Paul Tol (2018) granted permission to use and distribute.		³ tokyo		∞			
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1 YlOrBr $_{\odot}$ $_{\odot}$ $_{\odot}$ $_{-}$ $_{-}$ $_{-}$ Paul Tol (2018) granted permission to use and distribute.				∞	_	_	_
¹ Paul Tol (2018) granted permission to use and distribute.				∞		_	_
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³ Wessel and others (2013) released under the GNU Lesser General Public License v3 or later.							