

**classmethod from\_color**(*color=None, bgcolor=None*)

Create a new style with colors and no attributes.

**Returns**

A (foreground) color, or None for no color. Defaults to None. bgcolor (Optional[Color]): A (background) color, or None for no color. Defaults to None.

**Return type**

color (Optional[Color])

**Parameters**

- **color** (Color / None)
- **bgcolor** (Color / None)

**classmethod from\_meta**(*meta*)

Create a new style with meta data.

**Returns**

A dictionary of meta data. Defaults to None.

**Return type**

meta (Optional[Dict[str, Any]])

**Parameters**

**meta** (Dict[str, Any] / None)

**get\_html\_style**(*theme=None*)

Get a CSS style rule.

**Parameters**

**theme** (TerminalTheme / None)

**Return type**

str

**property link:** str | None

Link text, if set.

**property link\_id:** str

Get a link id, used in ansi code for links.

**property meta:** Dict[str, Any]

Get meta information (can not be changed after construction).

**classmethod normalize**(*style*)

Normalize a style definition so that styles with the same effect have the same string representation.

**Parameters**

**style** (str) – A style definition.

**Returns**

Normal form of style definition.

**Return type**

str

**classmethod null**()

Create an ‘null’ style, equivalent to Style(), but more performant.

**Return type**

Style