

Rotate Content Macro Parameters and Key

Relates To

THEME PRESS

Rotate Content Macro Parameters and Key

Prompt

Rotate Content macro key and configuration options.

Key Title

Key

Key

rotate-content

Reference

Parameter	Description	Value(s)	Example(s)
Page Title	defines a page from which to display block content	• page title	• Theme Press Macros • PRESS: Theme Press Macros
Initial Delay	defines the number of seconds to wait before the first transition	• seconds	• 6
Rotation Delay	defines the number of seconds to wait between transitions	• seconds	• 6
Transition Type	defines the type of animation to use between transitions	• fade • instant • slideUp • slideRight • slideDown • slideLeft • scrollUp • scrollRight • scrollDown • scrollLeft	• fade
Display Sequentially	toggles between showing content in order or randomly; select this option to show the navigation controls	• checkmark	

Extract Content from Blocks	toggles between showing (1) the block and its content or (2) the content only	• ch • ec • km • ark	
Vertical Position for Controls	defines the position of the navigational controls relative to the top or bottom of the block	• top • bottom	• top
Vertical Margin for Controls*	creates space at the top or bottom of the navigational controls; relates to the Vertical Position setting	• pixel	• 20px
Horizontal Position for Controls	defines the position of the navigational controls relative to the left or right of the block	• left • right	• left
Horizontal Margin for Controls*	creates space to the left or right of the navigational controls; relates to the Horizontal Position setting	• pixel	• 20px
Use Images for Controls	toggles between using colors or images for the navigational controls; attach your images to the source page and name each image with the same name as its related block; your designer styles these controls in the Theme Designer	• ch • ec • km • ark	
Image Height	defines the height of each control image	• pixels	• 36
Image Width	defines the width of each control image	• pixels	• 36

* Required when defining a vertical/horizontal position.

Info

Related

- [Rotate Content Macro](#)
- [Displaying a Gallery of Rotating Content](#)
- [Macro Reference](#)