






















Style	Description	Includes	Example
300	Vertical column with white vinyl labels	IR	
360	Vertical column time LED's on left half. Each zone can have up to 3 labels. The first label is twice as tall as the labels below it.	IR	
368	Vertical column with a alphanumeric date on top, dot matrix time over white vinyl labels	IR	

Style	Description	Includes	Example
369	Vertical column with a alphanumeric date on top, dot matrix time over white vinyl labels	IR Computer Interface	 A vertical digital display with red LEDs. At the top, it shows 'FRI NOV 11'. Below that, '15:10 4324'. Underneath, the word 'Local' is printed in white. At the bottom, it shows '20:10:42' and 'Zulu' printed in white.
600	Master single time zone for RS422 synchronized system	ST Computer Interface	 A small digital display with red LEDs showing '15:15' and 'LOCAL TIME' printed in white below it.
601	Secondary single time zone for RS422 synchronized system	SR-ST	 A digital display with five segments showing times for different locations: Germany (15:53), Columbus (09:53), Korea (22:53), Kuwait (16:53), and Honolulu (03:53). Each time is printed in red LEDs with the location name printed in white below it.
610	Master single time zone for 900MHz synchronized system	TR Computer Interface	 A digital display with red LEDs showing '2:20' and 'UTC / ZULU' printed in white below it.
611	Secondary single time zone for 900MHz synchronized system	RT	 A digital display with red LEDs showing '12:42' and 'Germany' printed in white below it.

Style	Description	Includes	Example
612	5 Time and date displays with a larger center zone	IR	
613	Large time zone with white vinyl label over smaller sunrise / sunset times with white vinyl labels	IR	
661	Horizontal row with white vinyl labels	IR	
662	Multiple rows and columns with white vinyl labels	IR	
663	Horizontal row of time over date with white vinyl labels	IR	

Style	Description	Includes	Example
664	One large center zone with four smaller zones in each corner with white vinyl labels	IR	
665	One large center zone with eight smaller zones around the center with white vinyl labels	IR	
668	Horizontal row with white vinyl labels and a alphanumeric date along the top	IR	
669	Horizontal row with white vinyl labels and a message display underneath	IR Computer Interface	

Style	Description	Includes	Example
689	Horizontal row with white vinyl labels, a alphanumeric date above and a message display underneath	IR Computer Interface	
3010	Vertical column with dot matrix labels	IR Computer Interface	



Style	Description	Includes	Example
3073	Vertical column with dot matrix labels and alphanumeric dates	IR Computer Interface	
3420	Vertical column of dot matrix labels with time to the right of the labels	IR Computer Interface	




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Style	Description	Includes	Example
3427	Vertical column of white vinyl labels with dot matrix time to the right of the labels and a alphanumeric date above	IR Computer Interface	
3468	Vertical column of dot matrix labels with time to the right of the labels in a larger LED and a alphanumeric date above	IR Computer Interface	






Style	Description	Includes	Example
3611	Vertical column of 2.0" dot matrix time over 1.2" dot matrix label	IR Computer Interface	
3612	Multiple rows and columns of 2.0" dot matrix time over 1.2" dot matrix label	IR Computer Interface	
3618	Vertical column with dot matrix labels and a date along the top	IR Computer Interface	



Style	Description	Includes	Example
6010	Master single time zone with digital zone label for RS422 synchronized system	ST Computer Interface	
6011	Secondary single time zone with digital zone labels for RS422 synchronized system	SR-ST	
6020	Master single time zone with digital zone label for 900MHz synchronized system	TR Computer Interface	
6021	Secondary single time zone with digital zone labels for 900MHz synchronized system	RT	
6610	Horizontal row with dot matrix labels	IR Computer Interface	
6611	Horizontal row of 2.0" dot matrix time over 1.2" dot matrix labels	IR Computer Interface	

Style	Description	Includes	Example
6612	Multiple rows and columns with dot matrix labels	IR Computer Interface	
6613	Horizontal row of time over numeric date with dot matrix labels in between	IR Computer Interface	
6614	One large center zone with four smaller zones in each corner with dot matrix labels	IR Computer Interface	
6615	One large center zone with eight smaller zones around the center with dot matrix labels	IR Computer Interface	

Style	Description	Includes	Example
6618	Horizontal row with dot matrix labels and a alphanumeric date along the top	IR Computer Interface	
6619	Horizontal row with dot matrix labels and a alphanumeric date along the top	IR Computer Interface	
6632	Multiple rows and columns of time over alphanumeric date and dot matrix labels	IR Computer Interface	
6637	Horizontal row of time on top and alphanumeric date below with white vinyl labels in between	IR	
6649	One center zone with four zones above and below with white vinyl labels	IR	


Style	Description	Includes	Example
6673	Horizontal row of time over alphanumeric date and dot matrix labels	IR Computer Interface	
6718	Horizontal row of dot matrix time and labels with a alphanumeric date along the top	IR Computer Interface	
6789	Horizontal row with dot matrix labels and a alphanumeric date along the top and a message display below	IR Computer Interface	
7329	Multiple rows and columns of time over location and alphanumeric dates with a center zone and a message display below	IR Computer Interface	
AZ12-ZZ-10-01-C  ZZ = No. Zones C = Color	Horizontal row of 1.2 inch dot matrix time / alphanumeric date with white vinyl labels	IR Computer Interface	

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Style	Description	Includes	Example
AZ12-ZZ-10-02-C	Horizontal row of 2.0 inch dot matrix time / alphanumeric date with white vinyl labels	IR Computer Interface	
AZ20-ZZ-05-01-C	Horizontal row of 2.0 inch dot matrix time / alphanumeric date with white vinyl labels	IR Computer Interface	