

% LE300-7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 100$, Page 1/6; display type: LCD_projector_100828_1 % LE30_LCD projector_1 0%_Fadin

% LE300-7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 100$, Page 2/6; display type: LCD_projector_100828_1 % LE30_LCD projector_1 0%_Fadin

[illegible]

% LE300-7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 100$, Page 4/6; display type: LCD_projector_100828_1 % LE30_LCD projector_1 0%_Fadin

004181	005475	007269	%3	0	0080	#	004196	005490	007286	%3	0	0161	#	004202	005490	007285	%3	0	0242	#	004197	005445	007258	%3	0	0323	#	004321	005511	007284	%3	0	0404	#	004439	005490	007224	%3	0	0485	#	004764	005630	007239	%3	0	0566	#
LE300-7R, Test chart with 1080 standard colours; digital equivalent 9 step hue and achromatic scales;; luminance factor measured: Y = Yw = 100, Page 5/6; display type: LCD_projector_LCD108028_1																																																
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% LE300-7R, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured: Y_m and normalized: $Y_n = Y_w = 100$, Page 6/6; display type: LCD_projector_100828_1 % LE30_LCD projector_1 0%_Fadin