



**Overview**

Product name	TE182 A / TE182 D
Principle	Neutral gray test chart with 18 % remission/transmission

**Features**

Uniform gray field

Type/s of pattern	uniform, gray pattern chart
Remission	<p>18%</p> <p>TE182 A</p> <p>reflectance [%]</p> <p>wavelength [nm]</p>

**General description hardware**

Type	<input type="checkbox"/> reflective <input type="checkbox"/> transmissive
Aspect ratio	4:3 (variable cutouts within the chart can be used for other aspect ratios)



Chart size [W x H x D]		W [mm]	H [mm]	D [mm]	Weight [g]
	<input type="checkbox"/> A1066	1245	835	3.2	
	<input type="checkbox"/> A460	600	500	3.2	
	<input type="checkbox"/> A444	600	500	3.2	
	<input type="checkbox"/> A360	500	400	3.2	
	<input type="checkbox"/> A280	365	305	3.2	
	<input type="checkbox"/> K360*	390	271	2.1	
	<input type="checkbox"/> D280	360	280	4.6	
	<input type="checkbox"/> D240	320	290	4.6	
	<input type="checkbox"/> D240S	360	280	4.6	
	<input type="checkbox"/> other				
Picture size		4:3			
		W [mm]	H [mm]		
	A1066	1245	835		
	A460	460	345		
	A444	444.4	250		
	A360	360	270		
	A280	280	210		
	K360*	360	202.5		
	D280	280	210		
	D240	240	180		
D240S	240	180			
	other				
Material	photographic film (D charts) specific semi-matt paper (A charts)				
Mounting	aluminum composite panel 'Dibond' (A1066) aluminum (A460, A444, A360, A280) Polystyrene (K360) embedded between glass plates (D charts)				
Edge protection	fabric tape (except K360)				
Service life	3 years				
Scope of delivery	test chart, case for storing the chart safely (A charts, except size A1066), stable cardboard envelope (D charts)				

## Miscellaneous

Evaluation / Assessment

supported by iQ-Analyzer (Shading Module)

\* only available in combination with a folder