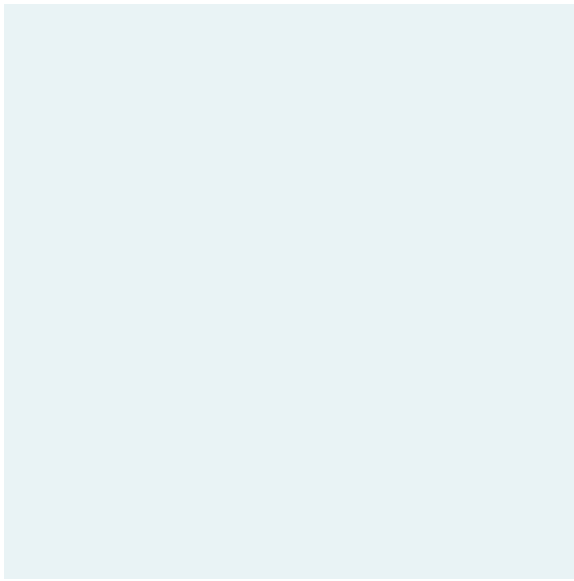


Nightfall



19



58



24



85



45



70



87



32



31



68
















D4

Nightfall – Beautiful soft fabric for 100% blackout. The white flocking on the reverse ensures total room darkening. Ideal for rooms in which darkness is required during daytime (e.g. hotels).

Nightfall – Exklusiver Vorhangstoff für 100%ige Verdunkelung. Die weiße Beflockung auf der Rückseite garantiert die totale Lichtundurchlässigkeit. Ideal geeignet für Schlaf- und /oder Hotelzimmer, in denen auch am Tag die totale Dunkelheit gefragt ist.

Nightfall – Très beau tissu souple et occultant à 100%. Le flocage blanc au dos assure une occultation totale.

Characteristic / Eigenschaften / Propriétés	
 Transparency / Transparenz / Transparence	Blackout / Blackout / Occultation totale
 Fabric qualities / Ausrüstung / Qualités	soft / deko / souple
 Composition / Materialzusammensetzung / Composition DIN 60 001	100% Polyester acrylic-coated / acrylatbeschichtet / enduite d'acrylate
 Weight / Gewicht / Poids (g/m ²) DIN EN 12127	305
 Thickness / Dicke / Epaisseur (mm) DIN EN ISO 2286-3	0.50
 Max. width / Nutzbreite / Largeur (cm)	295
 Widths on stock / Lagerbreiten / Largeurs en stock (cm)	300
 Flame retardant / Schwerentflammbarkeit / Classement au feu	B1 (DIN 4102-1), M1 (NF P 92-503-507)
 Colour fastness / Lichtechtheit / Résistance à la lumière DIN EN ISO 105-B02	5-6
 Applicable in humid areas / Feuchtraumgeeignet / Compatible avec lieux humides	No / Nein / Non
 Special colours minimum order quantity / Spezialfarben erhältlich ab / Couleurs spéciales disponibles à partir de	200 m
 Green building  CONFIDENCE IN TEXTILES Tested for harmful substances 	This fabric can assist in the achievement of green building ratings. Dieser Stoff kann zum Erreichen von Green building-Zertifizierungen beitragen. Ce tissu peut permettre d'atteindre les certifications Green building.










Washing instructions / Pflegehinweis / Nettoyage










Processing / Verarbeitung / Traitement



Welding / Schweißen / Soudure	<input type="checkbox"/>
Individual design / Individuelles Design / Design individuel	
Digital printing / Digitaldruck / Impression digitale	<input type="checkbox"/>
Laser cutting / auslasern / Coupe au laser	<input type="checkbox"/>

Optical and solar coefficients / Optische und Solar-Kennzahlen / Coefficients optiques et solaires (DIN EN 410)

Colour Farbe Couleur	19	24	31	32	45	58	68	70	85	87
 T_v	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
 R_v	68.3	66.1	66.1	68.3	66.1	68.3	68.3	68.3	66.1	68.3
 A_v	31.7	33.9	33.9	31.7	33.9	31.7	31.7	31.7	33.9	31.7
 T_s	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
 R_s	59.7	61.3	61.3	59.7	61.3	59.7	59.7	59.7	61.3	59.7
 A_s	40.3	38.7	38.7	40.3	38.7	40.3	40.3	40.3	38.7	40.3
 T_{uv}	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
 F_c	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50	0.50
 g_{tot}	0.40	0.40	0.40	0.40	0.40	0.40	0.40	0.40	0.40	0.40

-  **T_v** Visible light transmission / Lichttransmission / Transmission de lumière visible (%)
-  **R_v** Visible light reflectance / Lichtreflexion / Réflexion de lumière visible (%)
-  **A_v** Visible light absorption / Lichtabsorption / Absorption de lumière visible (%)
-  **T_{uv}** UV transmission / UV-Transmission / Transmission UV (%)

-  **T_s** Solar transmission / Strahlungstransmission / Transmission solaire (%)
-  **R_s** Solar reflectance / Strahlungsreflexion / Réflexion solaire (%)
-  **A_s** Solar absorption / Strahlungsabsorption / Absorption solaire (%)

-  **F_c** Shading factor / Abminderungsfaktor / Facteur d'ombre (EN 14501)
 -  **g_{tot}** Total g-value / Gesamt g-Wert / Valeur g totale (DIN EN 13363-1)
- (Glass g-value: 0,72; 1,6 W/m² K)
(Glas g-Wert: 0,72; 1,6 W/m² K)
(Valeur g de la vitre: 0,72; 1,6 W/m² K)

All coefficients may have a tolerance of +/-5% / Alle Werte sind Nennwerte mit einer Toleranz von +/-5% / Tous les coefficients peuvent avoir une tolérance de +/-5%

