

IT'S
EASY
TO BE
CREATIVE

KLOSZE / COVERS

Karta produktu
Data sheet

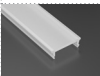
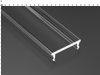
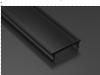
	TRANSPARENTNY PVC/PC transparent PVC / PC	MROŻONY PVC/PC frozen PVC/PC	MLECZNY PVC milky PVC/PC	NEW FRACTAL PC opal	NEW FRACTAL PC clear	NEW FRAKTAL PC czarny black	TRANSPARENTNY PMMA transparent PMMA	MROŻONY PMMA frozen PMMA	MLECZNY PMMA milky PMMA	FROSTED MLECZNY PMMA milky frosted PMMA PMMA	PRISMATIC PC	CZARNY PMMA black PMMA	SREBRNY silver	CZARNY black
BASIC														
HIGH* tylko PC i PMMA / only PC and PMMA														
WIDE														
SLIM														
DOUBLE														
TERRA* tylko PC														
SLIM LENS 15														
BASIC LENS 15														
BASIC LENS 30														
SUPER WIDE														
PLEXI TIANO PLEXI SUPER WIDE														
RASTER WIDE														
NEW SOLID														
NEW nano														
NEW midi														

PRZEPUSZCZALNOŚĆ / TRANSPARENCY*

RODZAJE KŁOSZY type of covers	TEMPERATURA PRACY MATERIAŁU operating temperature of material	BASIC V2	HIGH	WIDE	SLIM V2	DOUBLE	TERRA	SLIM LENS 15	BASIC LENS 15	BASIC LENS 30	SUPER WIDE	PLEXI TIANO PLEXI SUPER WIDE	NEW SOLID
DO PROFILI MEBLOWYCH fits furniture profiles		A / B / C / D / G / H / U / W / Y / Z	A / D		X / MICO	GEMI		X / MICO	A / B / C / D / G / H / U / W / Y / Z				
DO PROFILI ARCHI- TEKTONICZNYCH fits architectural profiles		COSMO / FALCO / FLARO / GAUDI / MONO / RETO / TIANO		SOLIS / INSO / ILEDO		HIRO / PLATO / SILEDA / INSILEDA DILEDA / INDILEDA UNICO / DOPIO TALIA / INTALIA / ZATI SUBLI / LOGI / CONVA TOPO / PERO / VEDA	TERRA / SCALA / RUNO		COSMO / FALCO / GAUDI / RETO / MONO /		LARGO / INLARGO / SORGA	TIANO LARGO / INLARGO SORGA	FASSO / STRADA
TRANSPARENTNY PVC transparent PVC		89%		85%	89%								
MROŻONY PVC frozen PVC	-20°C + 65°C	66%		55%	62%								
MŁECZNY PVC milky PVC		49%		28%	46%							40%	
TRANSPARENTNY PMMA transparent PMMA		94%	95%	94%	90%	93%		96%		92%	93%		
MROŻONY PMMA frozen PMMA	-20°C + 70°C	78%	78%	73%	75%	79%							
MŁECZNY PMMA milky PMMA		52%	52%	42%	47%	50%					72%		
FROSTED MŁECZNY PMMA milky frosted PMMA		82%	83%	74%	78%	75%					76%		
CZARNY PMMA black PMMA	-20°C + 70°C	38%	20%	19%	40%	23%					15%		
TRANSPARENTNY PC transparent PC		92%		91%									
MROŻONY PC frozen PC	-50°C + 100°C	70%		63%									
MŁECZNY PC milky PC		43%		30%			56%						
PRISMATIC PC				87%									
NEW MŁECZNY PC milky PC	-50°C + 100°C												55%
NEW FRACTAL PC opal	-50°C + 100°C	69%		66%		65%							
NEW FRACTAL PC clear	-50°C + 100°C	92%				89%							
NEW FRACTAL PC black	-50°C + 100°C	25%		18%		23%							

* Wszystkie badania zostały wykonane w laboratorium fotometrii Lumines. Tolerancja wyniku $\pm 5\%$
 * All tests were carried out in the Lumines photometry laboratory. Result tolerance $\pm 5\%$.

PRZEPUSZCZALNOŚĆ / TRANSPARENCY*

RODZAJE KLOSZY type of covers	TEMPERATURA PRACY MATERIAŁU operating tempera- ture of material	<i>NEW</i> nano	<i>NEW</i> midi
DO PROFILI MEBLOWYCH fits furniture profiles		atom / aaxel / axin / ajar / aria / alba / akin /	atom / aaxel / axin / ajar / aria / alba / akin /
DO PROFILI ARCHI- TEKTONICZNYCH fits architectural profiles			
TRANSPARENTNY PVC transparent PVC			
MROŻONY PVC frozen PVC	-20°C + 65°C		
MLECZNY PVC milky PVC			
TRANSPARENTNY PMMA transparent PMMA			
MROŻONY PMMA frozen PMMA			
	-20°C + 70°C		
MLECZNY PMMA milky PMMA			
FROSTED MLECZNY PMMA milky frosted PMMA			
CZARNY PMMA black PMMA	-20°C + 70°C		
TRANSPARENTNY PC transparent PC			
MROŻONY PC frozen PC			
	-50°C + 100°C		
MLECZNY PC milky PC			
PRISMATIC PC			
<i>NEW</i> MLECZNY PC milky PC	-50°C + 100°C		
<i>NEW</i> FRACTAL PC opal	-50°C + 100°C	74% 	70% 
<i>NEW</i> FRACTAL PC clear	-50°C + 100°C	92% 	91% 
<i>NEW</i> FRACTAL PC black	-50°C + 100°C	17% 	16% 

* Wszystkie badania zostały wykonane w laboratorium fotometrii Lumines. Tolerancja wyniku ± 5%
* All tests were carried out in the Lumines photometry laboratory. Result tolerance ± 5%.



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