Scheda tecnica - Binari

TMLUXY - Binari magnetici serie Magnetik TMLUXY

Descrizione

Binari magnetici serie Magnetik TMLUXY







Grado IP	IP20
Orientabile	SI
Materiale corpo	ALL
Materiale cover	Policarbonato
CRI	Ra>90
Watt	0005
Gradi lente	50°
Confezione	Box
Garanzia	2 years

Confronto modelli

	Colore luce	Gradi lente	Watt	Grado IP
TMFOB12C36				
TMFOB12N36				
TML1000BP				
TML1000BS				
TML1500BP				
TML1500BS				
TML2000BP				
TML2000BS				
TML3000BP				
TML3000BS	C			
TMLBSSP	C			
TMLBSSPA	C			
TMLBSTP				
TMLBSTPP				
TMLCON1B				
TMLCON2B				
TMLCONB	C			

TMLCONBMP				
TMLCONLB	C			
TMLCONM				
TMLLB10C00				
TMLLB10N00				
TMLLB6C00				
TMLLB6N00				
TMLSB12C50				
TMLSB12N50				
TMLSB18C50				
TMLSB18N50				
TMLSB6C50				
TMLSB6N50				
TMPRB12C60				
TMPRB12N60				
TMPRB7C60				
TMPRB7N60				
TMPSB10C50				
TMPSB10N50				
TMSPB5C50	C	50°	0005	IP20
TMSPB5C50S	C	50°	0005	IP20
TMSPB5N50	N	50°	0005	IP20
TMSPB5N50S	N	50°	0005	IP20
TMSPBR5C50	C	50°	0005	IP20
TMSPBR5C50S	C	50°	0005	IP20
TMSPBR5N50	N	50°	0005	IP20
TMSPBR5N50S	N	50°	0005	IP20
TMSPG5C50	C	50°	0005	IP20
TMSPG5C50S	C	50°	0005	IP20
TMSPG5N50	N	50°	0005	IP20
TMSPG5N50S	N	50°	0005	IP20
TMSPOB5C50	C	50°	0005	IP20
TMSPOB5C50S	C	50°	0005	IP20
TMSPOB5N50	N	50°	0005	IP20
TMSPOB5N50S	N	50°	0005	IP20
TMSPOBR5C50	C	50°	0005	IP20
TMSPOBR5C50S	C	50°	0005	IP20
TMSPOBR5N50	N	50°	0005	IP20
TMSPOBR5N50S	N	50°	0005	IP20
TMSPOG5C50	C	50°	0005	IP20
TMSPOG5C50S	C	50°	0005	IP20
TMSPOG5N50	N	50°	0005	IP20
TMSPOG5N50S	N	50°	0005	IP20