

Relevant Product or Product Features	Official No.	Territory	Property Type
RL48	1740705-0001	Europe	Design
RL48	90017407050001	UK	Design
Stand	1740713-0001	Europe	Design
Stand	90017407130001	UK	Design
NEO	365506	Australia	Design
NEO	365507	Australia	Design
NEO	164262	Canada	Design
NEO	ZL201530327044.0	China	Design
NEO	776186	USA	Design
NEO	2770321-0001	Europe	Design
NEO	90027703210001	UK	Design
Titan X1	008164214 0001 to 0005	Europe	Design
Titan X1	001479521-0001 to 0006	Europe	Design
Titan X1	6133586 to 6133590	UK	Design
Titan X1	6133591 to 6133596	UK	Design
Titan X1	6168477 to 6168481	UK	Design
Titan X1	6168484 to 6168491	UK	Design
Titan X1	6163153 to 6163156	UK	Design
Titan X1	6156835	UK	Design
Titan X2	8752695-0001 to 0003	Europe	Design
Titan X2	6174907 to 6174909	UK	Design
AEOS	5246782-0001 to 0004	Europe	Design
AEOS	90052467820001 to 90052467820004	UK	Design
AEOS 2	009202708-0001	Europe	Design
NEO 3	009202708-0002 to 0004	Europe	Design
Anova	2096354-0001	Europe	Design
Anova	2096362-0001	Europe	Design
Anova	90020963540001	UK	Design
Anova	90020963620001	UK	Design
Magic Eye	2494537	UK	Patent
Magic Eye	2535385	UK	Patent
Magic Eye	2535384	UK	Patent
CineSFX	202017006979	Germany	Utility Model
CineSFX	202017006988	Germany	Utility Model
CineSFX	202017007065	Germany	Utility Model
CineSFX	202017007266	Germany	Utility Model
CineSFX	3229463	European Patent Office	Patent
CineSFX	4236628	European Patent Office	Patent
CineSFX	4240115	European Patent Office	Patent
CineSFX	4247121	European Patent Office	Patent
CineSFX	2549151	UK	Patent
CineSFX	2550085	UK	Patent
CineSFX	2550086	UK	Patent
CineSFX	2562399	UK	Patent
CineSFX	10845044	United States of America	Patent
CineSFX	10197257	United States of America	Patent
CineSFX	10203101	United States of America	Patent
CineSFX	10197258	United States of America	Patent
True Aperture Dimming	2549152	UK	Patent
True Aperture Dimming	10841472	United States of America	Patent
Flash Sync	3232264	European Patent Office	Patent
Flash Sync	3995889	European Patent Office	Patent
Flash Sync	2549333	United Kingdom	Patent
Flash Sync	2547811	United Kingdom	Patent
Flash Sync	6961168	Japan	Patent
Flash Sync	10606150	United States of America	Patent
Flash Sync	11079658	United States of America	Patent
Flash Sync	2021/0333691	United States of America	Patent
Titan	3088528	Canada	Patent
Titan	3779273	European Patent Office	Patent
Titan	2021/0033904	United States of America	Patent
Titan	2587907	United Kingdom	Patent