

Script for ESOcast 152 Light: ESO's VLT Working as 16-metre Telescope for First Time

ESOcast Light 152	
[Visual starts]	
ESOcast intro	ESOcast introduction
Title: ESO's VLT Working as 16-metre Telescope for First Time	
1. ESO's Very Large Telescope can now work as a 16-metre telescope — fulfilling the original very large dream ...	
2. The ESPRESSO instrument has combined the light from all four of the VLT's 8.2-metre Unit Telescopes	ESPRESSO: https://www.eso.org/public/videos/eso1739b/
3. The light from each telescope is collected at an " incoherent focus "...	
4. ...effectively making the VLT the largest optical telescope in existence!	
5. With the power of a 16-metre telescope, ESPRESSO will search for Earth-like planets and shed light on fundamental physical constants .	
5. What astronomers once dreamed of, has finally come true!	
00:00 [Outro]	<i>Produced by ESO, the European Southern Observatory. Reaching new heights in Astronomy.</i>

